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#### ABSTRACT

Prepared by the South Carolina Technical Education System in compliance with state policies on program review, this 1993-94 annual report presents findings on diploma program productivity in terms of enrollment, number of graduates, the percent of graduates placed in related jobs or continuing their studies full-time, and the continuation or discontinuation of programs. Following an introduction and description of program evaluation guidelines, data tables are presented on the following topics: program status (i.e., probation, suspension, or canceled) by level, cluster, and college; programs placed on probation, suspended, or canceled during 1993-94; programs not subject to evaluation; and graduates by level, cluster, and college. The report then presents exhibits for each of the System's 16 colleges, showing graduation and placement outcomes, and provides systemwide graduate and placement data. Highlighted findings include the following: (1) of the 842 programs reviewed, 82.5% were in good standing, 7% were placed on probation or continued on probation, 3.6% were suspended or continued on suspension, and 6.5% were canceled; (2) the total number of graduates in all programs for 1994 was 7,629, including 4,565 receiving associate degrees, 1,186 receiving diplomas, and 1,871 receiving certificates; and (3) 95% of all graduates were available for employment, while 83% of these were employed in jobs related to their studies and/or continuing their education. (TGI)

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## PROGRAM EVALUATION REPORT

(Based on the 1993-94 Academic Year)

#### SOUTH CAROLINA TECHNICAL EDUCATION SYSTEM



## STATE BOARD FOR TECHNICAL AND COMPREHENSIVE EDUCATION DIVISION OF INSTRUCTION

111 Executive Center Drive Columbia, SC 29210 April 1996

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# REPORT TO THE STATE BOARD FOR TECHNICAL AND COMPREHENSIVE EDUCATION PROGRAM EVALUATION YEAR 1993-94

#### INTRODUCTION

Program evaluation continues to be both a positive and a practical activity which allows the individual colleges and the system to examine programs in terms of productivity, job availability of graduates, and placement of graduates. The policies and procedures allow for programs to be phased out when new technology or changing economic conditions render them obsolete. This flexibility allows the colleges and the system to reset priorities and reallocate resources to insure effective delivery of instruction to meet the most pressing needs of the technical colleges and the employers and students they serve.

The staff members in the Division of Instruction of the State Board for Technical and Comprehensive Education are responsible for managing the reporting procedures for annual program evaluation, reviewing the actions taken by the sixteen colleges, and reporting the results to the State Board for Technical and Comprehensive Education. They are also responsible for reporting the information on all associate degree programs to the Commission on Higher Education.

#### **BACKGROUND**

In June 1977, the State Board for Technical and Comprehensive Education (SBTCE) established a policy which requires the colleges in the Technical Education System to annually review and report the status of all approved programs to the Executive Director. Procedures for conducting the annual program review were developed by the Chief Instructional Officers at the colleges and approved by the College Presidents and the Education Committee of the State Board for Technical and Comprehensive Education. The procedures were tested during the 1977-78 reporting year and were revised in 1978-79 and again in 1982-83. In 1983 the criteria and standards governing the associate degree program in General Technology were revised to require only the job placement criterion and standard. In 1992, the General Technology program's purpose was revised as a result of a recommendation from the Commission on Higher Education on the 1991-92 Program Evaluation Report.

Each college is required to report degree and diploma program productivity in terms of enrollment, number of graduates, and the percent of graduates placed on related jobs or continuing their studies full-time. For programs which do not meet established criteria and standards, college officials must determine whether the programs shall be continued or discontinued. The colleges must provide justifications to the Executive



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Director's staff for continuing programs which do not meet the minimum productivity standards.

State Board policy 3-1-101 as revised on January 27, 1988, authorizes the awarding of certificates (Types A and B). The procedures for certificate evaluation were formulated and approved on October 10, 1988. Certificates are evaluated annually based on the productivity standards as outlined in the procedures.

#### **DEFINITION OF TERMS**

An approved program may be a certificate, diploma, or degree. Certificates are approved at the Local Area Commission level, diplomas are approved at the Local Area Commission and SBTCE levels, and degrees are approved by the Local Area Commission, SBTCE, and the South Carolina Commission on Higher Education.

#### PROGRAM EVALUATION GUIDELINES

Program productivity is measured in quantitative terms -- enrollment, number of graduates, and job placement. All colleges in the Technical Education System are required annually to evaluate and report to the SBTCE the status of all approved degree, diploma, and certificate programs.

#### **Degrees and Diplomas**

All degree and diploma programs are subject to review and evaluation once they have graduated three classes.

An approved diploma or degree program is subject to annual review and evaluation based on the following minimum criteria and standards.

#### 1. Number of Graduates

Each diploma or degree program must produce six graduates during the evaluation year or an average of six graduates over the most recent three-year period.

#### 2. Program Enrollment

Each diploma program must have enrolled 12 students who generated 9 full-time equivalents (FTEs) in the most recent fall semester. Each associate degree program must have enrolled 16 students who generated 12 FTEs in the most recent fall semester.



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#### 3. Job Placement

Fifty percent (50%) of the graduates of a diploma or a degree program available for job placement must be placed on a job related to their education or continuing their education on a full-time basis.

Graduates who are deceased, disabled, or not actively seeking employment are excluded from the job placement criterion.

All programs which meet or exceed the minimum criteria and standards receive a good status.

Degree and diploma programs subject to review which do not meet one or more of the minimum productivity standards must be further scrutinized to determine if they should be continued or canceled. Specific justification must be provided for continuing a program when it fails to meet one or more of the minimum productivity standards.

When a program fails to meet one or more of the minimum productivity standards and there is no justification to continue the program, the program is placed on probation. A program may continue on a probationary status for a period of three consecutive years. After a program has been on probation for the three consecutive years, the program is placed on a suspended status unless justification is provided to allow for an extended probationary period.

A degree or diploma program may continue on a suspended status for a period of three years. If there is no justification to reinstate the program during that period, the program is canceled.

To reactivate a canceled program, the college must submit a new program proposal to the SBTCE and in the case of an associate degree program, the college must submit a new program proposal to the South Carolina Commission on Higher Education.

For programs which have been suspended or canceled, the college must discontinue recruiting and enrolling new students, make arrangements in the best interests of faculty affected, remove the programs from all college and public relations documents, and inform all affected parties including students of the suspended or canceled status of the program.

The following are exceptions for degree and diploma programs:

1. Associate in Arts and Associate in Science degree statistics are reported separately by the colleges but are combined by SBTCE staff for determining minimum productivity criteria and standards.



- 2. The Associate in Occupational Technology with a major in Vocational-Technical Education is excluded from all program evaluation criteria.
- 3. The Associate in Occupational Technology with a major in General Technology is subject to evaluation, but the only criterion is that fifty percent (50%) of the graduates available must be employed or continuing their studies full-time in a related field. Technical concentrations for General Technology majors must also be reported.

In accordance with the recommendation from the Commission on Higher Education on the 1992 Program Evaluation Report, the General Technology program's purpose and operations were revised jointly by CHE staff, SBTCE staff, and technical college representatives. The patterns of enrollment and graduation for this program must be reviewed again in five years.

- 4. The Associate in Engineering Technology with a major in General Engineering Technology is subject to evaluation, but the only criterion is that fifty percent (50%) of the graduates available must be employed or continuing their studies full-time in a related field.
- 5. A diploma which has a "parent" degree program can be termed a "stop-out" and is evaluated as "good-stop-out," even though the diploma may not meet the minimum criteria and standards. However, if the "parent" program is suspended or canceled, the diploma program becomes a "stand-alone" and cannot receive a status of "good-stop-out."

#### **Certificates**

Certificate programs are evaluated only if graduates of the programs are produced. If no graduates are produced, and if there is no enrollment in the program, it is maintained in an inactive status. Certificate programs subject to evaluation and review must meet the following minimum criterion and standard.

#### Job Placement

Fifty percent (50%) of the graduates available for placement must be placed on jobs related to the program of study or continuing their education.

Certificate programs subject to review which do not meet the minimum productivity standard must be further scrutinized to determine if they should be continued. Specific justification must also be provided for continuing a certificate program when one fails to meet the minimum productivity standard.



If a program does not meet the minimum productivity standard of placing fifty percent of the graduates available for placement on jobs related to the area of study, the program is placed on probation for one year. If the certificate program on probation does not meet the minimum productivity standard during the next evaluation year, the program is suspended and can no longer accept new students.

If a certificate program is on a suspended status and the college wishes to justify continuing the program, then justification is required based on documented local job needs for the graduates.

Suspended certificate programs are canceled after one year in a suspended category. However, a college may elect to cancel a certificate program at any time provided there are no students enrolled in the program.

If a certificate program does not enroll students for two consecutive evaluation years, the program is canceled unless the college indicates that it wishes to retain the program.

#### **Supplementary Written Reports**

Supplementary written program evaluation reports are required for the General Technology major, diploma stop-outs, and other programs which do not meet minimum standards. In addition, analysis of the program evaluation report may be provided by each college.

#### **SOURCE OF INFORMATION**

The Chief Instructional Officer at each college provided the information contained in this report for the respective college.



#### **SUMMARY OF EVALUATION FOR 1993-94**

#### **Status of Programs**

The Programs were evaluated using Fall 1994 enrollment data and July 1, 1993, through June 30, 1994, graduation and employment data.

During the 1994 Program Evaluation year, there were 842 programs subject to evaluation -- 312 associate degree programs, 140 diploma programs, and 390 certificate programs. Of these 842 degree, diploma and certificate programs subject to evaluation, there were 695 (82.54%) in good standing. Sixty-two (7.36%) were placed on probation or continued on probation; 30 (3.56%) were suspended or were continued on suspension, and 55 (6.53%) were canceled.

Detailed data on summary program status by level, by cluster, and by college are shown in Tables 1-9. The program status summary reports by college and level and by cluster and level are shown in Tables 10 and 11. Program status by college, level, and cluster are shown in Tables 12-27.

#### **Associate Degree Programs**

Of the 312 associate degree programs which were evaluated, there were 260 (83.33%) in good standing. There were 13 programs which went from a probation status to a good status. There were 17 (5.45%) of the associate degree programs being placed on probation and 14 (4.49%) continuing on probation. There were 31 (9.94%) programs with a probation status. There were 7 (2.24%) being placed on suspension, 9 (2.88%) continuing on suspension, and 5 (1.6%) being canceled.

#### **Diploma Programs**

Of the 140 diploma programs which were evaluated, there were 106 (75.71%) in good standing. There were 4 (2.86%) of the diploma programs being placed on probation, 10 (7.14%) continuing on probation, 4 (2.86%) being placed on suspension, 10 (7.14%) continuing on suspension, and 6 (4.29%) being canceled.

#### **Certificate Programs**

Of the 390 certificate programs which were evaluated, there were 329 (84.36%) in good standing. There were 17 (4.36%) of the certificate programs being placed on probation, and 44 (11.28%) being canceled.



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#### Programs on Probation, Suspension, or Canceled

Table 28 shows that 13 programs which were on probation during 1993 returned to a good status.

Tables 29, 30, and 31 are lists of 17 associate degree programs being placed on probation, 5 programs being extended on probation, and the total of 31 programs on probation.

The 4 diploma programs being placed on probation are shown in Table 32. All diploma programs on probation (14) are shown in Table 33. The 17 certificate programs being placed on probation are shown in Table 35.

The industrial technology programs represent 45 percent of all degree, diploma, and certificate programs on probation; business programs represent 21 percent, engineering technology programs represent 15 percent, health science programs represent 5 percent, computer technology programs represent 6 percent, associate in arts and associate in science programs represent 6 percent, and agriculture programs represent 2 percent.

The 7 associate degree programs being placed on suspension in 1994 are shown in Table 36. Table 37 shows all (16) degree programs on suspension. Table 38 shows 4 diploma programs being placed on suspension, and Table 39 shows all (14) diploma programs on suspension. There were no certificate programs on suspension.

Of those programs on suspension, industrial technology programs represent 70 percent of the 30 suspended degree, diploma, and certificate programs. Engineering technology programs represent 13 percent, business programs represent 10 percent, and health science programs represent 7 percent of all the suspended programs.

The following programs were canceled on the 1993-94 program evaluation report: 5 degree programs, 6 diploma programs and 43 certificate programs. The programs that were canceled are shown in Tables 40, 41, 42, and 43. Of the 54 degree, diploma, and certificate programs canceled, 27 (50%) were industrial programs. Seven (13%) of the 54 programs were business programs, 10 (19%) were engineering technology programs, 3 (6%) were health science programs, and 4 (7%) were public service programs. One (2%) program was canceled in the agriculture cluster, and one (2%) program was canceled in the computer technology cluster. While these programs will no longer appear on colleges' current inventories, they will continue to be included in the Program Evaluation inventory exhibits with a "Canceled 2 or 3" status for subsequent years (summary data are used on graduates for a three-year period).

New associate degree programs with less than three graduating classes are shown with a "Not Subject" status. The 10 associate degree programs which were not subject to evaluation are shown in Table 44. There were 5 diploma programs not subject to



evaluation during the 1993-94 year shown in Table 45. There were 92 certificate programs which had a "Not Subject" to evaluation status in Table 46. If certificate programs do not have graduates and/or enrollment, they are not subject to evaluation.

#### 1992, 1993, 1994 Graduate Summary

Summary data on 1992, 1993, and 1994 graduates by level, by cluster, and by college are shown in Tables 47-55. Graduate summary data by college and level are shown in Table 56, and graduate summary data by cluster and level are shown in Table 57. Graduate summary data by college, cluster, and level are shown in Tables 58-73 for each college.

When comparing 1993 graduate data to 1994 graduate data, total graduates in all categories remained steady in 1994. Total graduates in all programs for 1994 (7,629) increased by .22 percent (17) when compared to the 1993 total graduates (7,612) in all programs. Associate degree graduates for 1994 (4,572) increased by .15 percent (7) when compared to 1993 associate degree graduates (4,565). Diploma graduates for 1994 (1,186) increased by .76 percent (9) when compared to 1993 diploma graduates (1,177). Certificate graduates for 1994 (1,871) increased by only one student when compared to 1993 certificate graduates (1,870).

#### Graduates as a Percent of Total Enrollments

Table 58 shows total graduates as 16 percent (7,629) of all levels of enrollments (48,039). This represents no change from 1993 which was also 16 percent. For 1994, there were 4,572 associate degree graduates who represented 12 percent of total associate degree headcount enrollment, 38,253 (Table 59). There were 1,186 diploma graduates-29 percent of total diploma headcount enrollment, 4,091 (Table 60). There were 1,871 certificate graduates-33 percent of total certificate headcount enrollment 5,695 (Table 61).

#### College Exhibits

Exhibits (Exhibits 1-16) for each college show the productivity of all degree, diploma, and certificate programs.

#### Program Placement for 1993-94

The follow-up data on 7,629 graduates in all associate degree (4,572), diploma (1,186), and certificate (1,871) programs show that 7,262 (95%) were available for employment. Of those 7,262 graduates available for employment, 6,016 (83%) were employed in jobs related to their studies and/or continuing their education. For associate degree graduates, 3,657 (83%) were employed on related jobs or continuing their



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education. For diploma graduates, 951 (85%) were employed or continuing their education. For certificate graduates, 1,408 (80%) were employed or continuing their education.

Systemwide detailed graduate, placement, and enrollment data are displayed in Exhibits 17, 18, 19, and 20. Placement data based on those responding to all inquires are provided on each college's 1994 exhibit.



## **LEGEND**



#### Legend of Abbreviations and Terms Used in this Report

#### Degrees, Diplomas, and Certificates

Avail =	Graduates available for work or continuing education (Total graduates - total excluded)
Aveg =	Average number of graduates over the last three graduations
Canc1 =	Canceled - program no longer approved or authorized - no students admitted
Canc2 =	Second year canceled graduate data being used for summary reports
Canc3 =	Third year canceled graduate data being used for summary reports
Clus =	Cluster code
Ex =	Program approved for an extended status; i.e., PROB4EX, PROB5EX
Exld =	Exclusions of graduates who are deceased, disabled, or were not actively seeking employment
FTE =	Full-time equivalent of most recent fall enrollment
Good =	Good standing - meets all criteria and standards
Good-E =	Good standing for certificates; enrollment, but no graduates
Good-E =  Good-J =	Good standing for certificates; enrollment, but no graduates  When a program status is other than expected, and it has been justified to the State Board for Technical and Comprehensive Education and/or the Commission on Higher Education. When there are exceptions for specific programs in meeting all standards and criteria.
	When a program status is other than expected, and it has been justified to the State Board for Technical and Comprehensive Education and/or the Commission on Higher Education. When there are exceptions for



Grad 93 = Graduates for 1993

Grad 94 = Graduates for 1994

Grads Resp = Total responses from all graduates, including those who have been identified as deceased, disabled, or not actively seeking employment.

Head Cnt = Headcount during the most recent fall semester

In Sch = Number of graduates who continued their education

N-Imp = First year not implemented - approved but no students accepted; N-Imp1, N-Imp2, etc. for subsequent years

N-Sub0 = First fall term of enrollment; not subject to evaluation

N-Sub1 = Not subject to evaluation - first year after implementation

N-Sub2 = Not subject to evaluation - second year after implementation

N-Sub3 = Not subject to evaluation - third year after implementation

N-Appr = Program approval in process

Percnt

Job + School = Total job plus school compared with total available graduates, (Total job + school total available).

Prob1 = First year of probation - does not meet criteria - can accept students

Prob2 = Second year of probation - does not meet criteria - can accept students

Prob3 = Third year of probation - does not meet criteria - can accept students

Susp1 = First Year of suspension - no additional students admitted

Susp2 = Second year of suspension - no additional students admitted

Susp3 = Third year of suspension - no additional students admitted

On Job = Those graduates who are employed in positions related to their program of study.



Total Job + School = Total number of graduates who are employed in positions related to their program of study or continuing their education.

Pct. Grads. Resp = Total number of graduate responses compared with total graduates (Total graduate responses total graduates).

Pct. Resp. Plcd. = Total number of job plus school compared with total respondents less exclusion (Total job + school (Total respondents - exclusions).

Status = Assigned status for program determined by graduates, placement, and enrollment.

(4/96)



## **PROGRAM STATUS**



# PROGRAM EVALUATION 1993-94 PROGRAM STATUS BY LEVEL

	2005	DDOD	GHGD	ONIO	TOTAL
Level	GOOD	PROB	SUSP	CANC	EVAL
DEGREE	260	31	16	5	312
DIPLOMA	106	14	14	6	140
CERTIFICATE	330	17	0	44	391
TOTALS	696	62	30	55	843



# PROGRAM EVALUATION 1993-94 PROGRAM STATUS SUMMARY BY CLUSTER FOR DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE	15	1	0	2	18
ARTS AND SCIENCES	16	4	0	0	20
BUSINESS	157	13	3	8	181
COMPUTER	35	4	0	1	40
ENGINEERING TECH	70	9	4	9	92
HEALTH SCIENCE	112	3	2	3	120
INDUSTRIAL	202	28	21	28	279
OCCUPATIONAL	29	0	0	0	29
PUBLIC SERVICE	60	0	0	4	64
TOTALS	696	62	30	55	843



# PROGRAM EVALUATION 1993-94 PROGRAM STATUS SUMMARY BY CLUSTER FOR DEGREE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE	6	1	0	1	8
ARTS AND SCIENCES	13	3	0	0	16
BUSINESS	55	7	2	0	64
COMPUTER	14	2	0	0	16
ENGINEERING TECH	38	9	4	2	53
HEALTH SCIENCE	43	2	2	0	47
INDUSTRIAL	41	7	8	2	58
OCCUPATIONAL	29	0	0	0	29
PUBLIC SERVICE	21	0	0	0	21
TOTALS	260	31	16	5	312



# PROGRAM EVALUATION 1993-94 PROGRAM STATUS SUMMARY BY CLUSTER FOR DIPLOMA PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
BUSINESS	22	1	1	0	24
COMPUTER	2	0	0	0	2
ENGINEERING TECH	5	0	0	0	• 5
HEALTH SCIENCE	37	0	0	0	37
INDUSTRIAL	33	13	13	6	65
PUBLIC SERVICE	7	0	0	0	7
TOTALS	106	14	14	6	140



# PROGRAM EVALUATION 1993-94 PROGRAM STATUS SUMMARY BY CLUSTER FOR CERTIFICATE PROGRAMS

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE	9	0	0	1	10
ARTS AND SCIENCES	3	1	0	0	4
BUSINESS	80	5	0	8	93
COMPUTER	19	2	0	1	22
ENGINEERING TECH	27	0	0	7	34
HEALTH SCIENCE	32	1	0	3	36
INDUSTRIAL	128	8	0	20	156
PUBLIC SERVICE	32	0	0	4	36
TOTALS	330	17	0	44	391



# EVALUATION YEAR 1993-94 DEGREE, DIPLOMA AND CERTIFICATE PROGRAM STATUS BY COLLEGE

COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	43	13	3	3	62
CENTRAL CAROLINA	42	3	2	3	50
CHESTERFIELD-MARLBORO	27	3	0	0	30
DENMARK	16	5	3	11	35
FLORENCE-DARLINGTON	40	3	0	0	43
GREENVILLE	79	12	1	0	92
HORRY-GEORGETOWN	41	0	3	4	48
MIDLANDS	61	3	0	2	66
ORANGEBURG-CALHOUN	30	3	4	11	48
PIEDMONT	38	1	7	4	50
SPARTANBURG	47	4	0	4	55
TEC CO OF LOWCOUNTRY	59	4	3	3	69
TRI-COUNTY	41	2	2	5	50
TRIDENT	68	3	2	1	74
WILLIAMSBURG	18	0	0	1	19
YORK	46	3	0	3	52
TOTALS	696	62	30	55	843



#### EVALUATION YEAR 1993-94 DEGREE PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	13	1	2	0	16
CENTRAL CAROLINA	14	1	2	1	18
CHESTERFIELD-MARLBORO	7	2	0	0	9
DENMARK	5	3	. 1	0	. 9
FLORENCE-DARLINGTON	22	2	0	0	24
GREENVILLE	28	2	1	0	31
HORRY-GEORGETOWN	18	0	1	1	20
MIDLANDS	27	2	0	0	29
ORANGEBURG-CALHOUN	16	2	0	0	18
PIEDMONT	18	1	3	1	23
SPARTANBURG	20	4	0	0	24
TEC CO OF LOWCOUNTRY	8	3	3	0	14
TRI-COUNTY	18	2	2	0	22
TRIDENT	25	3	1	0	29
WILLIAMSBURG	4	0	0	0	4
YORK	17	3	0	2	22
TOTALS	260	31	16	5	312



#### EVALUATION YEAR 1993-94 DIPLOMA PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	7	5	1	0	13
CENTRAL CAROLINA	4	2	0	0	6
CHESTERFIELD-MARLBORO	4	1	0	0	5
DENMARK	3	2	2	1	. 8
FLORENCE-DARLINGTON	10	1	0	0	11
GREENVILLE	10	3	0	0	13
HORRY-GEORGETOWN	4	0	<b>2</b> ·	1	7
MIDLANDS	8	0	0	1	9
ORANGEBURG-CALHOUN	5	0	4	2	11
PIEDMONT	6	0	4	0	10
SPARTANBURG	11	0	0	0	11
TEC CO OF LOWCOUNTRY	3	0	0	0	3
TRI-COUNTY	11	0	0	0	11
TRIDENT	6	0	1	0	7
WILLIAMSBURG	2	0	0	0	2
YORK	12	0	0	1	13
TOTALS	106	14	14	6	140



#### EVALUATION YEAR 1993-94 CERTIFICATE PROGRAM STATUS BY COLLEGE

College Name	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN	23	7	0	3	33
CENTRAL CAROLINA	24	0	0	2	26
CHESTERFIELD-MARLBORO	16	0	0	0	16
DENMARK	8	0	0	10	18
FLORENCE-DARLINGTON	8	0	0	0	8
GREENVILLE	41	7	0	0	48
HORRY-GEORGETOWN	19	0	0	2	21
MIDLANDS	26	1	0	1	28
ORANGEBURG-CALHOUN	9	1	0	9	19
PIEDMONT	14	0	0	3	17
SPARTANBURG	16	0	0	4	20
TEC CO OF LOWCOUNTRY	48	1	0	3	52
TRI-COUNTY	12	0	0	5	17
TRIDENT	37	0	0	1	38
WILLIAMSBURG	12	0	0	1	13
YORK	17	0	0	0	17
TOTALS	330	17	0	44	391



#### EVALUATION YEAR 1993-94 PROGRAM STATUS BY COLLEGE AND LEVEL

College					TOTAL
Level	GOOD	PROB	SUSP	CANC	EVAL
AIKEN					
DEGREE	13	1	2	0	16
DIPLOMA	7	5	1	0	13
CERTIFICATE	23	7	0	3	33
CENTRAL CAROLINA					
DEGREE	14	1	2	1	18
DIPLOMA	4	2	0	0	6
CERTIFICATE	24	0	0	2	26
CHESTERFIELD-MARLBORO					
DEGREE	7	2	0	0	9
DIPLOMA	4	1	0	0	5
CERTIFICATE	16	0	0	0	16
DENMARK					
DEGREE	5	3	1	0	9
DIPLOMA	3	3 2	2	ī	8
CERTIFICATE	8	0	Ō	10	18
FLORENCE-DARLINGTON					
DEGREE	22	2	0	0	24
DIPLOMA	10	_ 1	Ō	Ö	11
CERTIFICATE	8	0	0	0	8
GREENVILLE					
DEGREE	28	2	1	0	31
DIPLOMA	10	3	Ō	Ö	13
CERTIFICATE	41	7	Ö	Ö	48
HORRY-GEORGETOWN					
DEGREE	18	0	1	1	20
DIPLOMA	4 .	Ö	2	ī	7
CERTIFICATE	19	Ö	Õ	2	21
MIDLANDS					
DEGREE	27	2	0	0	29
DIPLOMA	8	Õ	Ö	1	9
CERTIFICATE	26	1	0	1	28
ORANGEBURG-CALHOUN					
DEGREE	16	2	0	0	18
DIPLOMA	5	0	4	2	11
CERTIFICATE	9	1	0	9	19
	9	-	J	3	19



# EVALUATION YEAR 1993-94 PROGRAM STATUS BY COLLEGE AND LEVEL

College					TOTAL
Level	GOOD	PROB	SUSP	CANC	EVAL
PIEDMONT					
DEGREE	18	1	3	1	23
DIPLOMA	6	0.	4	0	10
CERTIFICATE	14	0	0	3	17
SPARTANBURG					
DEGREE	20	4	0	0	24
DIPLOMA	11	0	0	0	11
CERTIFICATE	16	0	0	4	20
TEC CO OF LOWCOUNTRY					
DEGREE	8	3	3	0	14
DIPLOMA	3	0	0	0	3
CERTIFICATE	48	1	0	3	52
TRI-COUNTY					
DEGREE	18	2	2	0	22
DIPLOMA	11	0	0	0	11
CERTIFICATE	12	0	0	5	17
TRIDENT					
DEGREE	25	3	1	0	29
DIPLOMA	6	0	1	Ō	7
CERTIFICATE	37	0	0	1	38
WILLIAMSBURG					
DEGREE	4	0	0	0	4
DIPLOMA	2	0	0	0	2
CERTIFICATE	12	0	0	1	13
YORK					
DEGREE	17	3	0	2	22
DIPLOMA	12	Ö	ŏ	ī	13
CERTIFICATE	17	Ö	Ö	ō	17
TOTALS	696	62	30	55	843



#### EVALUATION YEAR 1993-94 PROGRAM STATUS SUMMARY BY CLUSTER AND LEVEL

	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AGRICULTURE	0002	11.02		CILITO	LVAL
DEGREE	6	1	0	1	8
CERTIFICATE	9	0	0	1	10
TOTALS	15	ĭ	Ö	2	18
TOTALD	13	•	Ū	2	10
ARTS AND SCIENCES					
DEGREE	13	3	0	0	16
CERTIFICATE	3	1	0	0	4
TOTALS	16	4	0	0	20
BUSINESS					
DEGREE	55	7	2	0	64
DIPLOMA	22	1	1	0	24
CERTIFICATE	80	5	0	8	93
TOTALS	157	13	3	8	181
COMPUTER					
DEGREE	14	2	0	0	16
DIPLOMA	2	0	0	0	2
CERTIFICATE	19	2	0	1	22
TOTALS	35	4	0	1	40
ENGINEERING TECH					
DEGREE	38	9	4	. 2	53
DIPLOMA	5	0	0	0	5
CERTIFICATE	27	0	0	7	34
TOTALS	70	9	4	9	92
HEALTH SCIENCE					
DEGREE	43	2	2	0	47
DIPLOMA	37	0	0	0	37
CERTIFICATE	32	1	0	3	36
TOTALS	112	3	2	3	120
INDUSTRIAL					
DEGREE	41	7	8	2	58
DIPLOMA	33	13	13	6	65
CERTIFICATE	128	8	0	20	156
TOTALS	202	28	21	28	279
OCCUPATIONAL					
DEGREE	29	0	0	0	29
TOTALS	29	Ō	0	0	29
PUBLIC SERVICE					
DEGREE	21	0	0	0	21
DIPLOMA	7	Ō	Ō	Ō	7
CERTIFICATE	32	Ö	Ö	4	36
TOTALS	60	0	0	4	64
SYSTEM TOTALS	696	62 J I	30	55	843
		نگ ات			

COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
AIKEN					
DEGREE					
AAAS	1	0	0	0	1
TOA	. 2	0	0	0	2
BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	4	0	0	0	4
IND	0	1	2	0	3
PSER	1	0	0	0	1
DIPLOMA					
BUS	2	0	0	0	2
HEA	2	0	0	0	2
IND	2 1	5	1	0	8
PSER	1	0	0	0	1
CERTIFICATE					
BUS	4	3	0	0	7
COM	0	2	0	0	2
ENGR	3	0	0	2	2 5
HEA	1	0	0	0	1
IND	11	2	0	1	14
PSER	4	0	0	0	4
COLLEGE TOTALS:	43	13	3	3	62



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
CENTRAL CAROLINA					
DEGREE					
AAAS	1	0	0	0	1
AGR	1	0	0	0	1
AOT	2	0	0	0	. 2
BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	2	1	0	0	3
HEA	1	0	0	0	1
IND	1	0	2	1	4
PSER	. 1	0	0	0	. 1
DIPLOMA					
BUS	1	0	0	0	1
ENGR	1	0	0	0	1
HEA	1	0	0	0	1
IND	0	2	0	0	2
PSER	1	0	0	0	1
CERTIFICATE					
BUS	6	0	0	0	6
COM	1	0	0	0	1
HEA	4	0	0	0	4
IND	10	0	0	2	12
PSER	3	0	0	0	3
COLLEGE TOTALS:	42	3	2	3	50



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
CHESTERFIELD-MARLBORO					
DEGREE					
AAAS	1	0	. 0	0	1
AOT	2	0	0	0	2
BUS	2	1	0	0	3
COM	1	0	0	0	1
IND	1	1	0	0	2
DIPLOMA					
BUS	1	0	0	0	1
HEA	1	0	0	0	1
IND	2	1	0	0	3
CERTIFICATE					
BUS	3	0	0	0	3
COM	1	0	0	0	1
HEA	1	0	0	0	1
IND	9	0	0	0	9
PSER	2	0	0	0	2
COLLEGE TOTALS:	27	3	0	0	30



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
DENMARK					
DEGREE					
AAAS	0	1	0	0	1
AOT	1	0	0	0	1
BUS	1	1	0	0	2
COM	0	1	0	0	1
IND	1	0	1	0	2
PSER	2	0	0	0	2
DIPLOMA					
BUS	2	0	1 1	0	. 3
IND	1	2	1	1	5
CERTIFICATE					
BUS	2	0	0	0	2
ENGR	0	0	0	1	1
IND	4	0	0	9	13
PSER	2	0	0	0	2
COLLEGE TOTALS:	16	5	3	11	35



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
FLORENCE-DARLINGTON					
DEGREE					
AAAS	1	0	0	0	1
AOT	2	0	0	0	2
BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	3	0	0	0	3
HEA	4	2	0	0	6
IND	4	0	0	0	4
PSER	3	0	0	0	3
DIPLOMA					
BUS	2	1	0	0	3
HEA	4	0 .	0	0	4
IND	3	0	0	0	3
PSER	1	0	0	0	1
CERTIFICATE			•		
. BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	1	0	0	0	1
IND	1	0	0	0	1
PSER	1	0	0	0	1
COLLEGE TOTALS:	40	3	0	0	43



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
GREENVILLE					
DEGREE					
AAAS	1	0	0	0	1
AOT	2	0	0	0	. 2
BUS	6	0	0	0	6
COM	1	0	0	0	1
ENGR	4	1	1	0	6
HEA	7	0	0	. 0	7
IND	5	1	0	0	6
PSER	2	0	0	0	2
DIPLOMA					
BUS	1	0	0	0	1
ENGR	1	0	0	0	1
HEA	4	0	0	0	4
IND	4	3	0	0	7
CERTIFICATE					
BUS	11	1	0	0	12
COM	1	0	0	0	1
ENGR	5	0	0	0	1 5
HEA	3	1	0	0	4
IND	19	5	0	0	24
PSER	2	0	0	0	2
COLLEGE TOTALS:	79	12	1	o	92



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
HORRY-GEORGETOWN					
DEGREE					
AAAS	1	0	0	0	1
AGR	2	0	0	1	3
AOT	2	0	0	0	2
BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	2	0	0	0	2
HEA	2	0	0	0	2
IND	3	0	1	0	4
PSER	1	0	0	0	1
DIPLOMA					
BUS	1	0	0	0	1
COM	1	0	0	0	1
HEA	1	0	0	0	1
IND	1	0	2	1	4
CERTIFICATE	•				
AGR	1	0	0	0	1
BUS	12	0	0	0	12
COM	3	0	0	0	3 3
IND	1	0	0	2	
PSER	2	0	0	0	2
COLLEGE TOTALS:	41	0	3	4	48



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
MIDLANDS					
DEGREE					
AAAS	1	0	0	0	1
AOT	2	0	0	0	2
BUS	5	1	0	0	6
COM	2 5	0	0	0	6 2 5
ENGR		0	0	0	
HEA	6	0	0	0	6
IND	3 3	1	0	0	4
PSER	3	0	0	0	3
DIPLOMA					
HEA	5	0	0	0	5
IND	3	0	0	1	4
CERTIFICATE					
BUS	4	0	0	0	4
COM	2	0	Ō	1	3
ENGR	1	0	0	0	1
HEA	7	0	0	0	7
IND	10	1	. 0	0	11
PSER	2	0	0	0	2
COLLEGE TOTALS:	61	3	0	2	66





COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
ORANGEBURG-CALHOUN					
DEGREE					
AAAS	0	1	0	0	1
AGR	1	0	0	0	• 1
AOT	2	0	0	0	2
BUS	3	0	0	0	3
COM	1	0	0	0	1
ENGR	2	0	0	0	2
HEA	3	0	0	0	3
IND	3	1	0	0	4
PSER	1	0	0	0	1
DIPLOMA				•	
BUS	1	0	0	0	1
HEA	3	0	0	0	3
IND	1	0	4	2	7
CERTIFICATE					
AAAS	1	0	0	0	1
BUS	1	1	0	2	4
COM	1	. 0	0	0	1
ENGR	1	0	0	2	3
HEA	1	0	0	1	2
IND	2	0	0	3	5
PSER	2	0	0	1	3
COLLEGE TOTALS:	30	3	4	11	48





COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
PIEDMONT					
DEGREE					
AAAS	1	0	0	0	1
AOT	2	0	0	Ō	. 2
BUS	2	1	0	Ō	3
COM	1	0	0	Ō	1
ENGR	3	0	1	1	5
HEA	2	0	2	Ō	4
IND	5	0	0	0	5
PSER	2	0	0	0	2
DIPLOMA					
BUS	1	0	0	0	1
HEA	3	0	0	0	3
IND	2	0	4	0	6
CERTIFICATE					
BUS	4	0	0	2	6
COM	1	0	0	Ō	1
ENGR	1	0	0	Ō	1
HEA	3	0	0	1	4
IND	4	. 0	0	Ō	4
PSER	1	0	0	0	1
COLLEGE TOTALS:	38	1	7	4	50





		2202	avan.	CANC	TOTAL
COLLEGE	GOOD	PROB	SUSP	CANC	EVAL
SPARTANBURG					
DEGREE					
AAAS	1	0	0	0	1
AGR	1	0	0	0	1
AOT	2	0	0	0	2
BUS	4	1	0	0	5
COM	1	0	0	0	1
ENGR	3	2	0	0	5
HEA	3	0	0	0	3
IND	5	1	0	0	6
DIPLOMA					
BUS	1	0	0	0	1
COM	1	0	0	0	1
ENGR	1	0	0	0	1
HEA	4	0	0	0	4
IND	3	0	0	0	3
PSER	1	0	0	0	1
CERTIFICATE					
AGR	1	0	0	0	1
BUS	1	0	0	0	1
HEA	2	0	0	1	3
IND		0	0	1	10
PSER	9 3	0	0	2	5
COLLEGE TOTALS:	47	4	0	4	55





COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TEC CO OF LOWCOUNTRY					
DEGREE					
AAAS	0	1	0	0	1
AGR	0	1	0	0	1
AOT	1	0	0	0	1
BUS	2	0	1	0	3
COM	0	1	0	0	1
HEA	1	0	0	0	1
IND	2	0	2	0	4
PSER	2	0	0	0	2
DIPLOMA					
BUS	2	0	0	0	2
HEA	1	0	.0	0	1
CERTIFICATE					
AAAS	1	1	0	0	2
AGR	. 3	0	0	1	4
BUS	15	0	0	1	16
COM	`3	0	0	0	3
ENGR	4	0	0	0	4
IND	19	0	0	0	19
PSER	3	0	0	1	4
COLLEGE TOTALS:	59	4	3	3	69





COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TRI-COUNTY					
DEGREE					
AAAS	1	0	0	0	1
AOT		Ō	Ö	Ö	2
BUS	2 3	1	Ō	Ö	4
COM	1	ō	Ō	Ö	i
ENGR	2	1	2	Ō	5
HEA	3	0	0	Ō	3
IND	5	0	0	0	5
PSER	1	0	0	. 0	1
DIPLOMA					
BUS	2	0	0	0	2
ENGR	1	0	0	0	1
HEA	3	0	0	Ō	3
IND	4	0	Ō	.0	4
PSER	1	0	0	Ō	i
CERTIFICATE					
BUS	3	0	0	2	5
COM	1	0	0	0	1
ENGR	3	0	Ō	1	4
HEA	1	0	Ō	Ō	1
IND	4	0	Ō	2	6
COLLEGE TOTALS:	41	2	2	5	50



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
TRIDENT					
DEGREE					
AAAS	1	0	0	0	1
AGR	1	0	0	0	1
AOT	2	0	0	0	2
BUS	5	1	1	0	7
COM	1	0	0	0	1
ENGR	4	1	0	0	5
HEA	7	0	0	0	7
IND	2	1	0	0	3
PSER	2	0	0	0	2
DIPLOMA					
BUS	2	0	0	0	2
HEA	3	0	0	0	· 3
IND	0	0	1	0	1
PSER	1	0	0	0	1
CERTIFICATE					
AGR	4	. 0	0	0	4
BUS	3	Ö	Ö	i	4
COM	2	0	Ō	Ō	2
ENGR	7	0	Ō	Ō	7
HEA	4	0	0	Ō	4
IND	16	0	0	0	16
PSER	1	0	0	0	. 1
COLLEGE TOTALS:	68	3	2	1	74



COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
WILLIAMSBURG					
DEGREE					
AAAS	1	0	0	0	1
AOT	1	0	0	0	1
DIPLOMA	•				
BUS	4	0	0	0	4
CERTIFICATE					
AAAS	1	0	0	0	1
BUS	2	0	0	0	2
ENGR	0	0	0	1	1
HEA	2	0	0	0	2
IND	4	0	0	0	4
PSER	3	0	0	0	3
COLLEGE TOTALS:	18	0	0	1	19





COLLEGE	GOOD	PROB	SUSP	CANC	TOTAL EVAL
YORK					
DEGREE					
AAAS	1	0	0	0	1
AOT	2	0	0	0	2
BUS	4	0	0	0	4
COM	1	0	0	0	1
ENGR	4	3	0	1	8
HEA	4	0	. 0	0	4
IND	1	0	0	1	2
DIPLOMA					
BUS	1	0	0	0	1
ENGR	1	0	0	0	1
HEA	2	0	0	0	2
IND	7	0	0	1	8
PSER	1	0	0	0	1
CERTIFICATE					
BUS	5	0	0	0	5
COM	2	0	0	0	2
ENGR	1	0	0	0	1 3 5 1
HEA	3	0	0	0	3
IND	5	0	0	0	5
PSER	1	0	0	0	1
COLLEGE TOTALS:	46	3	0	3	52



### **PROGRAMS ON PROBATION**



43 48

Status

College

ORANGEBURG-CALHOUN

FOREST PRODUCTS TECHNOLOGY **Program Title** 

35401

DEGREE

AGR

MARKETING MATERIALS MANAGEMENT

35004 35006

DEGREE Degree

0000 0005

AIKEN GREENVILLE

MIDLANDS

TELECOMMUNICATIONS SYSTEMS MGT

35019

DEGREE

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7-0005 0005 0005 0005

YORK PIEDMONT TEC CO OF LOWCOUNTRY FLORENCE-DARLINGTON ORANGEBURG-CALHOUN

AUTOMOTIVE TECHNOLOGY
AUTOMOTIVE TECHNOLOGY
BUILDING CONSTRUCTION TECHNOLO
HEAT-VENT-AIR CONDITIONING
MACHINE TOOL TECHNOLOGY

35306 35306 35317 35390 35370

DEGREE DEGREE DEGREE DEGREE

22222

F-0005

FLORENCE-DARLINGTON

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MIDLANDS AIKEN SPARTANBURG

ARCHITECTURAL ENGINEERING ELECTRO-MECHANICAL ENGINEERING MECHANICAL ENGINEERING TECHNOL

35304 35311 35315

DEGREE Degree Degree

ENGR ENGR ENGR

MEDICAL LABORATORY TECHNOLOGY

35205

DEGREE

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Curriculum Code

Level

Cluster Code

DEGREE PROGRAMS BEING PLACED ON PROBATION: 1993-94

Status	PR081 PR081	PROB1 PROB1 PROB1	PROB1	PROB1 PROB1 PROB1 PROB1	PROB1	PROB1 PROB1
ege l log	DRANGEBURG-CALHOUN DENMARK TEC CO OF LOMCOUNTRY	MIDLANDS SPARTANBURG TRI-COUNTY TRIDENT	DENMARK	SPARTANBURG GREENVILLE SPARTANBURG TRI-COUNTY	FLORENCE-DARLINGTON	MIDLANDS Spartanburg Chesterfield-Marlboro
Program Title	COMBINED AAAS COMBINED AAAS COMBINED AAAS	COURT REPORTING MARKETING MARKETING MARKETING	COMPUTER TECHNOLOGY	CIVIL ENGINEERING TECHNOLOGY CONSTRUCTION ENGINEERING TECHN ELECTRONICS ENGINEERING TECHNO ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG	RESPIRATORY CARE	ELECTRONICS TECHNOLOGY HEATING, VENTILATION, AIR COND INDUSTRIAL ELECTRONICS TECHNOL
Curriculum Code		35040 35004 35004 35004	35104	35309 35308 35310 35303 35303	35215	35367 35390 35360
Level	OEGREE OEGREE OEGREE	OEGREE OEGREE OEGREE	DEGREE	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	DEGREE	OEGREE DEGREE DEGREE
Cluster	AAAS AAAS AAAS	808 808 808 808	<b>W</b> 03		HEA	555



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Status	PRO84EX	PROB4EX PROB6EX	PROB6EX PROB4EX
College	TEC CO DF LOWCOUNTRY	TRIDENT	ORANGEBURG-CALHOUN TRIDENT
. Program Title	HORTICULTURE TECHNOLOGY	AUTOMATED MANUFACTURING TECHNO ELECTRO-MECHANICAL ENGINEERING	AUTOMOTIVE TECHNOLOGY MACHINE TOOL TECHNOLOGY
Curriculum Code	35402	35343 35311	35306 35370
Level	DEGREE	DEGREE Degree	DEGREE Degree
Cluster	AGR	ENGR	<u>8</u> 8



ALL DEGREE PROGRAMS ON PROBATION 1993-94

Status	PROB1 PROB1	PROB4EX	PR083 PR081 PR083	PR081 PR081 PR082	PROB3 PROB1	PROB4EX PROB1 PROB1 PROB1 PROB1 PROB1 PROB1	PR082 PR081 PR081 PR081 PR081 PR082 PR082 PR083
College	ORANGEBURG-CALHOUN DENMARK TEC CO OF LOWCOUNTRY	TEC CO OF LOWCOUNTRY	CHESTERFIELD-MARLBORO MIDLANDS PIEDMONT TRI-COINTY	TRIDENT SPARTANBURG DENMARK	TEC CO OF LONCOUNTRY DENMARK	TRIDENT SPARTANBURG YORK GREENVILLE YORK SPARTANBURG TRI-COUNTY YORK CENTRAL CAROLINA	FLORENCE-DARLINGTON FLORENCE-DARLINGTON ORANGEBUKG-CALHOUN MIDLANDS SPARTANBURG CHESTERFIELD-MARLBORO TRIDENT AIKEN GREENVILLE
Program Title	COMBINED AAAS COMBINED AAAS COMBINED AAAS	HORTICULTURE TECHNOLOGY	ACCOUNTING COURT REPORTING MARKETING MARKETING	MARKETING MARKETING OFFICE SYSTEMS TECHNOLOGY	COMPUTER TECHNOLOGY COMPUTER TECHNOLOGY	AUTOMATED MANUFACTURING TECHNOLOGY CIVIL ENGINEERING TECHNOLOGY CIVIL ENGINEERING TECHNOLOGY CONSTRUCTION ENGINEERING TECHNO ELECTRO-MECHANICAL ENGINEERING ELECTRONICS ENGINEERING TECHNO ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG ENGINEERING GRAPHICS TECHNOLOG	HEALTH INFORMATION MANAGEMENT RESPIRATORY CARE AUTOMOTIVE TECHNOLOGY ELECTRONICS TECHNOLOGY HEATING, VENTILATION, AIR COND INDUSTRIAL ELECTRONICS TECHNOL MACHINE TOOL TECHNOLOGY MACHINE TOOL TECHNOLOGY TELECOMMUNICATIONS ELECTRONICS
Curriculum Code		35402	35002 35040 35004 35004	35004 35004 35007	35104 35104	35343 35309 35309 35308 35311 35310 35303 35303	35213 35215 35215 35306 35360 35370 35370 35370
Level	DEGREE DEGREE DEGREE	DEGREE	DEGREE DEGREE DEGREE DEGREE	DEGREE DEGREE DEGREE	DEGREE Degree		
Cluster Code	AAAS AAAS AAAS	AGR	BUS BUS BUS BUS	BUS BUS BUS	<b>N N</b>		AAA UUUUUU



# DIPLOMA PROGRAMS BEING PLACED ON PROBATION: 1993-94

Status	PR081	PROB1
College	FLORENCE-DARL INGTON	GREENVILLE Aiken Denmark
		DIESEL EQUIPMENT MECHANICS Industrial Drafting Tailoring
Curriculum Code	15035	15307 15306 15431
Level	DIPLOMA	DIPLOMA DIPLOMA DIPLOMA
Cluster Code	BUS	



## DIPLOMA PROGRAMS ON PROBATION 1993-94

Status	PROB1	PR082 PR082 PR082 PR081 PR081 PR082 PR082 PR082 PR082 PR082
College	FLORENCE-DARLINGTON	CHESTERFIELD-MARLBORD GREENVILLE GREENVILLE GREENVILLE AIKEN CENTRAL CAROLINA AIKEN CENTRAL CAROLINA AIKEN DENMARK DENMARK AIKEN
Program Title	FASHION MERCHANDISING	AIR CONDITIONING/REFRIGERATION AIR CONDITIONING/REFRIGERATION AUTOMOTIVE MECHANICS CARPENTRY DIESEL EQUIPMENT MECHANICS INDUSTRIAL DRAFTING INDUSTRIAL ELECTRICITY/ELECTRO INDUSTRIAL ELECTRICITY/ELECTRO INDUSTRIAL MECHANICS INDUSTRIAL MECHANICS INDUSTRIAL MECHANICS INDUSTRIAL MECHANICS INDUSTRIAL MECHANICS INDUSTRIAL MECHANICS MACHINE TOOL TAILORING
Curriculum Code	15035	15390 15390 15390 15392 15304 15373 15372 15372 15431 15431
Level	DIPLOMA	DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA
Cluster Code	BUS	



# CERTIFICATE PROGRAMS BEING PLACED ON PROBATION: 1993-94

Status	PRO81	PR081 PR081 PR081 PR081	PR081 PR081	PR081	PR081 PR081 PR081 PR081 PR081 PR081
College	TEC CO OF LOWCOUNTRY	AIKEN GREENVILLE AIKEN AIKEN ORANGEBURG-CALHOUN	AIKEN AIKEN	GREENVILLE	GREENVILLE GREENVILLE GREENVILLE AIKEN AIKEN MIDLANDS GREENVILLE
Program Title	GENERAL EDUCATION	GENERAL ACCOUNTING MEDICAL MACHINE TRANSCRIPTIONI MEDICAL DFFICE SMALL BUSINESS MANAGEMENT WORD PROCESSING	COMPUTER OPERATIONS DATA ENTRY OPERATOR	PHARMACY TECHNICIAN	AIRCRAFT MAINTENANCE GEN SUBJE AUTO BODY REPAIR BASIC ELECTRO-MECHANICAL BRAKES, STEERING AND SUSPENSIO CNC MACHINE OPERATOR COMPUTER GRAPHICS HEAT/VENT/AIRCONDT/REFRIGERATI HEATING, HEAT PUMPS & THEIR CO
Curriculum Code	90709	70436 70251 70482 70441 70452	70442 70434	70253	70331 70475 60296 6019 60019 70396 60310
Level	CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE	CERTIFICATE CERTIFICATE	CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE
Cluster	AAAS	BUS BUS BUS BUS BUS	W W	HEA	2222222



### **PROGRAMS ON SUSPENSION**



51

DEGREE PROGRAMS BEING PLACED ON SUSPENSION: 1993-94



## DEGREE PROGRAMS ON SUSPENSION: 1993-94

Cluster Code	Level	Curriculum Code	Program Title	College	Status
BUS	DEGREE	35017	CULIMARY ARTS TECHNOLOGY	TRIDENT	SUSP1
BUS	Degree	35010	Hospitality/Tourism management	TEC CO OF LOWCOUNTRY	SUSP3
E E E E E E E E E E E E E E E E E E E	DEGREE	35343	AUTOMATED MANUFACTURING TECHNO	PIEDMONT	SUSP3
	DEGREE	35343	AUTOMATED MANUFACTURING TECHNO	TRI-COUNTY	SUSP3
	DEGREE	35438	MANUFACTURING ENGINEERING TECH	GREENVILLE	SUSP1
	DEGREE	3544	QUALITY ASSURANCE TECHNOLOGY	TRI-COUNTY	SUSP2
HEA	DEGREE	35299	EMERGENCY MEDICAL TECHNOLOGY	PIEDMONT	SUSP1
	DEGREE	35214	MEDICAL ASSISTANT TECHNOLOGY	PIEDMONT	SUSP1
<b>222</b>	DEGREE	35306	AUTOMOTIVE TECHNOLOGY	DENMARK	SUSP2
	DEGREE	35306	AUTOMOTIVE TECHNOLOGY	AIKEN	SUSP3
	DEGREE	35306	AUTOMOTIVE TECHNOLOGY	CENTRAL CAROLINA	SUSP1
2222	DEGREE DEGREE DEGREE DEGREE	35306 35390 35370 35378	AUTOMOTIVE TECHNOLOGY AUTOMOTIVE TECHNOLOGY MEATING, VENTILATION, AIR COND MEATING TECHNOLOGY WELDING TECHNOLOGY	HORRY-GEORGETOWN TEC CO OF LOMCOUNTRY TEC CO OF LOMCOUNTRY CENTRAL CAROLINA AKENT	8282 8282 8281 8281

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# DIPLOMA PROGRAMS BEING PLACED ON SUSPENSION: 1993-94

Status	SUSP1 SUSP1 SUSP1
College	AIKEN TRIDENT ORANGEBURG-CALHOUN DENMARK
Program Title	AIR CONDITIONING/REFRIGERATION INDUSTRIAL DRAFTING INDUSTRIAL ELECTRICITY/ELECTRO INDUSTRIAL ELECTRICITY/ELECTRO
Curriculum Code	15390 15306 15373 15373
Level	DIPLOMA DIPLOMA DIPLOMA DIPLOMA
Cluster Code	2222



# ALL DIPLOMA PROGRAMS ON SUSPENSION: 1993-94

Level	Code	Program Title	College	Status
	15017	CULINARY ARTS	DENMARK	SUSP2
	15390	AIR CONDITIONING/REFRIGERATION	HORRY-GEORGETOWN	SUSP3
	15390	AIR CONDITIONING/REFRIGERATION	PIEDMONT	SUSP2
	15390	AIR CONDITIONING/REFRIGERATION	AIKEN	SUSP1
	15330	AUTOMOTIVE MECHANICS	PIEDMONT	SUSP2
	15330	AUTOMOTIVE MECHANICS	ORANGEBURG-CALHOUN	SUSP2
	15392	CARPENTRY	PIEDMONT	SUSP2
	15307	DIESEL EQUIPMENT MECHANICS	ORANGEBURG-CALHOUN	SUSP2
	15306	INDUSTRIAL DRAFTING	TRIDENT	SUSP1
	15373	INDUSTRIAL ELECTRICITY/ELECTRO	PIEDMONT	SUSP2
	15373	INDUSTRIAL ELECTRICITY/ELECTRO	ORANGEBURG-CAL HOUN	SUSP1
	15373	INDUSTRIAL ELECTRICITY/ELECTRO	DENMARK	SUSP1
	15370	MACHINE TOOL	HORRY - GEORGETOWN	SUSP3
	15308	WELDING	ORANGEBURG-CALHOUN	SUSP3



### PROGRAMS CANCELED



DEGREE PROGRAMS BEING CANCELLED: 1993-94

Status	CANCI	CANC1 CANC1	CANCI
College	HORRY-GEORGETOWN	YORK Piedmont York	CENTRAL CAROLINA
Program Title	PARKS OPERATION	INDUSTRIAL ENGINEERING TECHNOL Industrial Engineering Technol Industrial Management Technolo	INDUSTRIAL MECHANICS TECHNOLOG
Curriculum Code	35530	35312 35312 35031	35372
Level	DEGREE	DEGREE DEGREE DEGREE	DEGREE
Cluster Code	AGR	ENGR ENGR ENGR	N.

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## DIPLOMA PROGRAMS BEING CANCELLED: 1993-94

Status	CANCI CANCI CANCI CANCI
College	ORANGEBURG-CALHOUN YORK MIDLANDS HORRY-GEORGETOWN ORANGEBURG-CALHOUN DENMARK
Program Title	AIR CONDITIONING/REFRIGERATION DIESEL EQUIPMENT MECHANICS GRAPHICS COMMUNICATION INDUSTRIAL DRAFTING INDUSTRIAL MECHANICS WELDING
Curriculum Code	15390 15307 15012 15306 15372 15308
Level	DIPLONA DIPLONA DIPLONA DIPLONA DIPLONA
Cluster Code	



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# CERTIFICATE PROGRAMS BEING CANCELLED: 1993-94

Status	CANC1	CANCI	CANCI	CANCI	CANCI	CANC1	CANCI	CANCI	CANCI	CANCI	CANC1	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CANCI	CARC	CANCI	CANCI	CANCI	CANCI	TANC 1	CANCI	CANCI	CANCI	CANCI		CANCI
College	TEC CO OF LOWCOUNTRY	PIEDMONT ORANGEBURG-CALHOUN ORANGERIBG-CALHOUN	TRI-COUNTY	TRI-COUNTY	PIEDMONT	MIDLANDS	ORANGEBURG-CALHOUN	DENMARK	DRANGERURG-CALHOUM	AIKEN	AIKEN	CENTRAL CAROLINA	ORANGEBURG-CALHOUN	SPARTANBURG	PIEDMONT	ORANGE BURG - CALHOUN	ORANGEBURG - CAL HOUN	CENTEBUKE CALMUN	DENMARK	DENMARK	HORRY - GEORGETOWN	SPARTANBURG	MOKRY - GEORGETOWN	DESTANT	DENMARK	DENMARK	DENMARK	181-COG   1	DENMARK	DENMARK	WILLIAMSBURG	DENMARK	SPARTANBURG	OKANGE BOKG - CALHOUN CDADTANRIDG	TEC CO OF LOWCOUNTRY
Program Title	ADV AQUACULTURE OPERATIONS	ACCOUNTING BANKING AND FINANCE BANKING OPERATIONS	DATA ENTRY CLERK	LEGAL INFORMATION PROCESSING	RETAIL CLERK	ON-LINE PROGRAMMING	ADVANCED QUALITY ASSURANCE	THECTRUMECHANICAL ENGINEERING	INDOSINIAL ROBOLICS STSIEMS INTRODUCTION TO QUALITY ASSURA	QUAL ASSURANCE SYSTEMS & PRACT	QUALITY ASSURANCE-ADVANCED CON	WATER TREATMENT	ADV MEDICAL LAB OFFICE ASSISTI	CENTRAL SUPPLY TECHNICIAN	HUME HEALIM NURSES AIDE	ADVANCED AUTOMOTIVE	ADVANCED INDUSTRIAL ELECTRONIC	ADVANCED MACHINE LOUL LECHNOLO	AUTO HEATING & AIR CONDITIONIN	AUTO TRANSMISSION/TRANSAXLE RE	AUTOMOTIVE ELECTRONICS	BASIC AUTOMOTIVE MECHANICS	BASIC AUTOMOTIVE MECHANICS	COMPUTERIZED NUMERICAL CONTROL	ELECTRICAL SYSTEMS REPAIR	ELECTRONICS TECHNOLOGY	ENGINE PERFORMANCE REPAIR	GAS TINGSTEN AGE UELDING	IND ELECTRICITY/ELECTRONICS TE	MASONRY	MECHANICAL DRAFTING	PLUMBING	DEV DISABILITIES SPECIALIST	CEPONTOLOGY OPENIAL TOTAL	HUMAN SERVICES ADVANCED
Curriculum Code	70463	70247 70485 60457	60441	60448	70246	60252	60436	7.04C3	60437	60428	60429	70189	70450	25000	00422	60433	70447	70412	80709	20709	70467	70368	2017	70433	60409	90709	60410	4440	60184 28108	70417	60082	70419	60402	\$0\$0X	60395
Level	CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTICALE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CEKTIFICATE	CERTIFICATE	CERTIFICATE	CFRTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CFRTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CEKTIFICATE	CFRTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CERTIFICATE	CEKTIFICATE	CERTIFICATE
Cluster Code	AGR	BUS BUS BUS	SUS SIS	BUS	BUS	<b>W</b> 00	ENGR			ENGR	ENGR		HEA	4 :	MEA	91	2 5	2 2	윤	9	2	2	2 5	2	2	ON I	2	2 5	2	2	9		PSER	POER	PSER

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## PROGRAMS NOT SUBJECT TO EVALUATION



# DEGREE PROGRAMS NOT SUBJECT TO EVALUATION: 1993-94

Status	N-SUB1 N-SUB3 N-SUB1	N-SUB3	N-SUB3 N-SUB2	N-SUB2	N-SUB1 N-SUB2 N-SUB0
College	DENMARK ORANGE BURG-CALHOUN GREENVILLE ORANGE RIPG-CALHOIN	SPARTANBURG	SPARTANBURG Piedmont	TRIDENT	SPARTANBURG CENTRAL CAROLINA ORANGEBURG-CALHOUN
Program Title	ELECTRO-MECHANICAL ENGINEERING ELECTRONICS ENGINEERING TECHNO HAZARDOUS MATERIALS TECHNOLOGY QUALITY ASSIRANCE TECHNOLOGY	TEXTILE MANAGEMENT TECHNOLOGY	DENTAL HYGIENE RESPIRATORY CARE	RADIO AND TELEVISION BROADCAST	INTERPRETING LEGAL ASSISTANT/PARALEGAL LEGAL ASSISTANT/PARALEGAL
Curriculum Code	35311 35310 35321 35344	35313	35203 35215	35008	35598 35520 35520
Level	DEGREE DEGREE DEGREE DEGREE	DEGREE	DEGREE DEGREE	DEGREE	DEGREE Degree Degree
Code	ENGR ENGR ENGR ENGR	ENGR	HEA HEA	Z N	PSER PSER PSER



# DIPLOMA PROGRAMS NOT SUBJECT TO EVALUATION: 1993-94

Status	N-SUB1	N-SUB2	N-SUB2	N-SUB1 N-SUB1
College	TRIDENT	CHESTERFIELD-MARLBORD	CENTRAL CAROLINA	TEC CO OF LONCOUNTRY GREENVILLE
Program Title	CULINARY ARTS	ENGINEERING GRAPHICS	NURSING (PN)	EARLY CHILDHOOD DEVELOPHENT EARLY CHILDHOOD DEVELOPHENT
Curriculum Code	15017	15302	15209	15508 15508
Level	DIPLOMA	DIPLOMA	DIPLOMA	DIPLOMA
Cluster Code	BUS	ENGR	HEA	PSER PSER



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Status	N-SUB1 N-SUB1 N-SUB1	N - SUB 1 N - SUB 2 N - SUB 1 N - SUB 1	N - SUB 1 N - SUB 2 N - SUB 3	N - SUBD N - SUB1 N - SUB1 N - SUB1 N - SUB1 N - SUB1 N - SUB1 N - SUB0 N - SUB0 N - SUB0 N - SUB0 N - SUB0 N - SUB0	N-SUB2 N-SUB1 N-SUB1 N-SUB1 N-SUB1 N-SUB2 N-SUB1 N-SUB2 N-SUB1 N-SUB3 N-SUB1 N-SUB3 N-SUB1
College	TEC CO OF LONCOUNTRY TEC CO OF LONCOUNTRY TEC CO OF LONCOUNTRY TRIDENT	CENTRAL CAROLINA CENTRAL CARDLINA ORANGEBURG-CALHOUN CENTRAL CAROLINA TRI-COUNTY TEC CO OF LOWCOUNTRY HORRY-GEORGETOWN GREENVILLE TRI-COUNTY	CENTRAL CAROLINA CHESTERFIELD-MARLBORO HORRY-GEORGETOWN	CENTRAL CAROLINA TRI-COUNTY TRI-COUNTY TRICENT CENTRAL CAROLINA MIDLANDS MIDLANDS MIDLANDS GREENVILLE GREENVILLE CENTRAL CAROLINA PIEDMONT TRI-COUNTY AIKEN	FLORENCE-DARLINGTON PIEDMONT GREENVILLE HORRY-GEORGETOAN HORRY-GEORGETOAN YORK GREENVILLE TRIDENT GREENVILLE SPARTANBURG SPARTANBURG WILLIAMSBURG GREENVILLE
Program Title	BASIC AGUACULTURE OPERATIONS INTERIOR PLANTSCAPING LANDSCAPE MAINTENANCE ORNAMENTAL PLANTS	ACCOUNTING CLERK BANKING BASIC ACCOUNTING BASIC MANAGEMENT DATA ENTRY CLERK FASHION MERCHANDISING INTERIOR DESIGN INTERIOR DESIGN SHORTHAND	COMPUTER TECH/COBOL PROGRAMMIN MICROCOMPUTER ACCOUNTING MINI-COMPUTER SYSTEMS OPERATOR	ADVANCED CAD AUTOMATED CAD AUTOMATED MANUFACTURING SYSTEM CLIM DESIGN COMPUTER AIDED DESIGN/DRAFTING COMPUTER INTEGR ENTERPRISE/BUS COMPUTER INTEGR ENTERPRISE/MFG CONSTRUCTION COMPUTER ESTIMATI CONSTRUCTION ESTIMATING HAZARDOUS MATERIAS INDUSTRIAL MANAGEMENT PROCESS MANAGEMENT PROCESS MANAGEMENT COURTY ASSURANCE FUNDAMENTALS SURVEYING ENGINEERING TECHNOLO	CERTIFICATE IN HEALTH STUDIES EMERGENCY MEDICAL TECH (PARAME GERIATRIC CARE ASSISTANT PRE-NURSING PRE-RADIOLOGIC TECHNOLOGY STERILE PROCESSING TECHNICAIN VISION CARE ASSISTANT ADVANCED AIRCRAFT MAINTENANCE ADVANCED ELECTRO-MECHANICAL ADVANCED ELECTRO-MECHANICAL ADVANCED ELECTRO-MECHANICAL AND AND TIONING & HEATING AIR CONDITIONING & HEATING AIRCRAFT MAINTENANCE AIRFRAME
Curriculum Code	60454 60324 70505 60356	60013 70391 70451 60015 60015 70500 70473 60122 60505	70192 70150 60446	60496 60496 60451 70342 70464 60464 60661 60494 60427 60427	70400 70271 60469 70414 70415 70415 70395 70513 70513 70509
Level	CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE	CERTIFICATE	CERTIFICATE CERTIFICATE CERTIFICATE	CERTIFICATE	CERTIFICATE
Cluster Code	A A GR A GR A GR	8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>555</b>	222222222222 2222222222222222222222222	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE



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# CERTIFICATE PROGRAMS NOT SUBJECT TO EVALUATION: 1993-94

Status	N-SUB2	N-SUB1	N-SUB1	Laus-M	N-8080	1000	N-808-1	1000	1000	1000 - K	1 - VOB5	7908 - N	N 300 1	1 0 0 N	1000-1	18-8081 18081	1808-X	M-SUBZ	N-SUBZ	N - SUB1	N-SUB1	N-SUB1	N-SUB1	N-SUBO	N-SUB1	N-SUB1	N-SUB1	N-SUB1	N-SUB1	N-SUBO	N-SUB1	ORNS-N	Lans-N	Lans-N	SUB-N	- SOBT	Laus-N	Z SOB S	L SOB - N	N-SUB1	N-SUB1	N-SUB1	N-SUB1		K-SUB3	N-SUBS	1808-8	N-5080 N-SUB1
College	TEC CO OF LOWCOUNTRY	YORK	YORK	TORK	CLUKENCE-DAKLINGION	UKANGE BUKG-LALHUUN	CENTRAL CAROLINA		IKI-COONIY	WILLIAMSBUKG	GREENVILLE	CENTRAL CAROLINA	CENTRAL CAROLINA	TORK	CENTRAL CAROLINA	MICLANDS	CENTRAL CAROLINA	CENTRAL CAROLINA	YORK	CENTRAL CAROLINA	P LEDMONT	TRI-COUNTY	WILLIAMSBURG	TRI-COUNTY	PIEDMONT	PIEDMONT	PIEDMONT	PIEDMONT	PIEDMONT	FLORENCE-DARLINGTON	GREENVILLE	PIEDMONT	CHESTERFIELD-MARLBORD	TORK	IRI-COUNTY	IRI-COUNTY	GREENVILLE	MIDLANDS	PIEDMONI	HORRY - GEORGETOWN	PIEDMONT	PIEDMONT	P I EDMONT		TRI-COUNTY	TRIDENT	PIEDRONI	GREENVILLE MIDLANDS
Program Title	APPRENTICE ELECTRICIAN II	AUTO BRAKES, STEERING & SUSPEN	AUTO ELECTRICAL & AIR CONDITIO	AUTOMOTIVE POWER TRAINS	BASIC AUTOMOTIVE	BASIC DIESEL	GRAKES, SUSPENS & SIEEKING REP	CABINE! MAKING & WOODWOKKING	CAU/CAM/CNC	CONSTRUCTION DEAFTING	DIESEL EQUIPMENT MECHANICS	DRIVE IRAIN	CKIVE IKAIN KEPAIK		ELECIKICAL STSIEM KEPAIK (AUIU	ELECTRONIC PUBLISHING	ENGINE PERFORMANCE	ENGINE REPAIR	ENGINES AND ENGINE REPAIR	HEATING & AIR CONDT REPAIR (AU				INDUSTRIAL MECHANICS				INDUSTRIAL MECHANICS-MECH ENGR	INDUSTRIAL MECHANICS-WELDING	INTERMEDIATE WELDING	INTRODUCTORY MACHINING PRACTIC	INTRODUCTORY MACHINING PRACTIC	MACHINE OPERATOR	MAINTENANCE OF MECHANICAL EQUI	MECHANICS 1	MOTOR CONTROLS AND INSTRUMENTA	PACKAGING MACHINE TECHNOLOGY I	PRESS OPERATIONS AND MAINTENAN	REFRIGERATION APPLICATIONS		RESIDENTIAL PLUMBING	RESIDENTIAL WIRING	TOOL AND DIE		EARLY CHILDHOOD DEVELOPMENT	EARLY CHILDHOOD DEVELOPMENT	GERONIOLOGY NURSING IECHNICIAN	GERONIOLOGY/OISABILITY SPECIAL LEGAL ASSISTANT/PARALEGAL
Curriculum Code	60225	60255	90529	75209	7150	40400	00430	6076	60499	96000	0,40	60/2/0	0049	00000	00492	9150	60493	60373	60253	60378	70230	60481	70111	89009	22709	60471	22,709	72709	82709	70518	60501	60501	70023	60387	60446	60482	70495	70314	70231	70048	60487	98709	70308	1	70457	70461	60463	60502 70466
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Cluster Code	QN I	Q.	2	2	2		2	2	2			2	2 :	2 :	2	2	2	윤	옾	옾	옾	옾	QN.	Q.	Q.	2	옾	2	QN.	<u>9</u>	R	Q.	2	윤	윤	윤	2	2	2	2	2	2	9		PSER	PSER	PSER	PSER PSER



### **GRADUATES SUMMARY DATA**



#### PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY LEVEL

Level	Graduates 92	Graduates 93	Graduates 94
DEGREE	4,929	4,565	4,589
DIPLOMA	1,272	1,177	1,186
CERTIFICATE	2,152	1,870	1,871
SYSTEM TOTALS	8,353	7,612	7,646





## PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY CLUSTER DEGREES, DIPLOMAS, AND CERTIFICATES

Cluster Code	Graduates 92	Graduates 93	Graduates 94
AAAS	493	516	622
AGR	114	107	132
AOT	140	117	155
BUS	1,778	1,496	1,413
COM	612	505	445
ENGR	637	494	550
неа	2,055	2,057	2,080
IND	1,816	1,606	1,434
PSER	708	714	815
SYSTEM TOTALS	8,353	7,612	7,646



## PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY CLUSTER DEGREE PROGRAMS

Cluster Code	Graduates 92	Graduates 93	Graduates 94
AAAS	493	508	616
AGR	87	88	115
TOA	140	117	155
BUS	1,210	1,054	969
COM	294	229	223
ENGR	478	377	378
неа	1,104	1,204	1,126
IND	645	509	501
PSER	478	479	506
SYSTEM TOTALS	4,929	4,565	4,589



## PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY CLUSTER DIPLOMA PROGRAMS

Cluster Code	Graduates 92	Graduates 93	Graduates 94
BUS	175	153	137
COM	15	19	26
ENGR	29	21	8
НЕА	642	612	687
IND	316	292	241
PSER	95	80	87
SYSTEM TOTALS	1,272	1,177	1,186



#### PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY CLUSTER CERTIFICATE PROGRAMS

Cluster Code	Graduates 92	Graduates 93	Graduates 94
AAAS	0	8	6
AGR	27	19	17
BUS	393	289	307
COM	303	257	196
ENGR	130	96	164
HEA	309	241	267
IND	855	805	692
PSER	135	155	222
SYSTEM TOTALS	2,152	1,870	1,871



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PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY COLLEGE DEGREE, DIPLOMA, AND CERTIFICATE PROGRAMS

College	Graduates 92	Graduates 93	Graduates 94
AIKEN	264	246	237
CENTRAL CAROLINA	254	255	327
CHESTERFIELD-MARLBORO	146	135	153
DENMARK	88	86	159
FLORENCE-DARLINGTON	443	385	296
GREENVILLE	1,497	1,388	1,069
HORRY-GEORGETOWN	399	355	409
MIDLANDS	1,294	1,054	1,028
ORANGEBURG-CALHOUN	330	346	340
PIEDMONT	466	403	437
SPARTANBURG	441	418	393
TEC CO OF LOWCOUNTRY	249	275	301
TRI-COUNTY	650	597	570
TRIDENT	1,043	1,070	1,272
WILLIAMSBURG	63	56	89
YORK	726	531	587
SYSTEM TOTALS	8,353	7,612	7,646

PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY COLLEGE DEGREE PROGRAMS

College	Graduates 92	Graduates 93	Graduates 94
AIKEN	139	122	123
CENTRAL CAROLINA	146	150	174
CHESTERFIELD-MARLBORO	78	79	8
DENMARK	53	50	99
FLORENCE-DARLINGTON	355	268	219
GREENVILLE	712	702	618
HORRY-GEORGETOWN	269	267	271
MIDLANDS	867	751	694
ORANGEBURG-CALHOUN	194	198	206
PIEDMONT	322	293	304
SPARTANBURG	257	227	209
TEC CO OF LOWCOUNTRY	88	107	116
TRI-COUNTY	412	380	380
TRIDENT	662	684	785
WILLIAMSBURG	34	26	33
YORK	340	261	306



SYSTEM TOTALS

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4,589

4,565

4,929

PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY COLLEGE DIPLOMA PROGRAMS

College	Graduates 92	Graduates 93	Graduates 94
AIKEN	85	88	76
CENTRAL CAROLINA	35	17	38
CHESTERFIELD-MARLBORO	24	18	31
DENMARK	31	42	38
FLORENCE-DARLINGTON	99	06	61
GREENVILLE	133	158	115
HORRY-GEORGETOWN	38	32	27
MIDLANDS	140	95	120
ORANGEBURG-CALHOUN	100	86	86
PIEDMONT	94	83	78
SPARTANBURG	125	125	127
TEC CO OF LOWCOUNTRY	31	7	34
TRI-COUNTY	79	82	100
TRIDENT	147	126	127
WILLIAMSBURG	10	11	7
YORK	134	105	109
SYSTEM TOTALS	1,272	1,177	1,186

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PROGRAM EVALUATION 1993-94 92, 93, 94 GRADUATES SUMMARY BY COLLEGE CERTIFICATE PROGRAMS

College	Graduates 92	Graduates 93	Graduates 94
AIKEN	40	36	38
CENTRAL CAROLINA	73	88	115
CHESTERFIELD-MARLBORO	44	38	37
DENMARK	4	9	52
FLORENCE-DARLINGTON	22	27	16
GREENVILLE	652	528	336
HORRY-GEORGETOWN	92	56	111
MIDLANDS	287	208	214
ORANGEBURG-CALHOUN	36	20	36
PIEDMONT	. 20	27	55
SPARTANBURG	59	99	57
TEC CO OF LOWCOUNTRY	129	161	151
TRI-COUNTY	159	135	06
TRIDENT	234	260	360
WILLIAMSBURG	19	19	28
YORK	252	165	172
SYSTEM TOTALS	2,152	1,870	1,871

#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE AND LEVEL

COLLEGE	LEVEL	GRADS 92	GRADS 93	GRADS 94
033_				•
AIKEN	DEGREE	139	122	123
	DIPLOMA	85	88	76
	CERTIFICATE	40	36	38
	TOTALS:	264	246	237
CENTRAL CAROLINA				
	DEGREE	146	150	174
	DIPLOMA	35	17	38
	CERTIFICATE	73	88	115
	TOTALS:	254	255	327
CHESTERFIELD-MARLBORO				
	DEGREE	78	79	85
	DIPLOMA	24	18	31
	CERTIFICATE	44	38	37
	TOTALS:	146	135	153
DENMARK			•	
	DEGREE	53	50	66
	DIPLOMA	31	42	38
	CERTIFICATE	4	6	55
	TOTALS:	88	98	159
FLORENCE-DARLINGTON				
	DEGREE	355	268	219
	DIPLOMA	66	90	61
	CERTIFICATE	22	27	16
	TOTALS:	443	385	296
GREENVILLE			•	
	DEGREE	712	702	618
·	DIPLOMA	133	158	115
	CERTIFICATE	652	528	336
	TOTALS:	1497	1388	1069
HORRY-GEORGETOWN				
	DEGREE	269	267	271
	DIPLOMA	38	32	27
	CERTIFICATE	92	56	111
	TOTALS:	399	355	409



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE AND LEVEL

COLLEGE	LEVEL	GRADS 92	GRADS 93	GRADS 94
	22122	72	93	<b>34</b>
MIDLANDS				
	DEGREE	867	751	694
	DIPLOMA CERTIFICATE	140	95	120
	CERTIFICATE	287	208	214
	TOTALS:	1294	1054	1028
ORANGEBURG-CALHOUN				
	DEGREE	194	198	206
	DIPLOMA	100	98	98
	CERTIFICATE	36	50	36
	TOTALS:	330	346	340
PIEDMONT				
	DEGREE	322	293	304
	DIPLOMA	94	83	78
	CERTIFICATE	50	27	55
	<b>5053.</b> C.			
	TOTALS:	466	403	437
SPARTANBURG				
	DEGREE	257	227	209
	DIPLOMA	125	125	127
	CERTIFICATE	59	66	57
•	TOTALS:	441	418	393
TEC CO OF LOWCOUNTRY				
<del></del>	DEGREE	89	107	116
	DIPLOMA	31	7	34
	CERTIFICATE	129	161	151
	TOTALS:	249	275	301
TRI-COUNTY				
	DEGREE	412	380	380
	DIPLOMA	79	82	100
	CERTIFICATE	159	135	90
	TOTALS:	CEO	507	
	TOTALS:	650	597	570
TRIDENT			_	
	DEGREE	662	684	785
	DIPLOMA CERTIFICATE	147	126	127
	CERTIFICATE	234	260	360
	TOTALS:	1043	1070	1272

#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE AND LEVEL

COLLEGE	LEVEL	GRADS 92	GRADS 93	GRADS 94
WILLIAMSBURG				
	DEGREE	34	26	33
	DIPLOMA	10	11	7
	CERTIFICATE	19	19	28
	TOTALS:	63	56	68
YORK .				•
	DEGREE	340	261	306
	DIPLOMA	134	105	109
	CERTIFICATE	252	165	172
	TOTALS:	726	531	587
SY	STEM TOTALS:	8353	7612	7646



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY CLUSTER AND LEVEL

CLUSTER	LEVEL	GRADS 92	GRADS 93	GRADS 94
AAAS	DEGREE	493	508	616
	CERTIFICATE	0	8	6
	CLUSTER TOTALS:	493	516	622
AGR	DEGREE	87	88	115
	CERTIFICATE	27	19	17
	CLUSTER TOTALS:	114	107	132
AOT	DEGREE	140	117	155
	CLUSTER TOTALS:	140	117	155
BUS	DEGREE DIPLOMA CERTIFICATE CLUSTER TOTALS:	1210 175 393 1778	1054 153 289 1496	969 137 307 1413
COM	DEGREE	294	229	223
	DIPLOMA	15	19	26
	CERTIFICATE	303	257	196
	CLUSTER TOTALS:	612	505	445
ENGR	DEGREE	478	377	378
	DIPLOMA	29	21	8
	CERTIFICATE	130	96	164
	CLUSTER TOTALS:	637	494	550
НЕА	DEGREE	1104	1204	1126
	DIPLOMA	642	612	687
	CERTIFICATE	309	241	267
	CLUSTER TOTALS:	2055	2057	2080
IND	DEGREE	645	509	501
	DIPLOMA	316	292	241
	CERTIFICATE	855	805	692
	CLUSTER TOTALS:	1816	1606	1434
PSER	DEGREE	478	479	506
	DIPLOMA	95	80	87
	CERTIFICATE	135	155	222
	CLUSTER TOTALS:	708	714	815
	TOTALS:	8353 105	7612	7646

# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Aiken Technical College

		GRADS	GRADS 93	GRADS 94
Cluster	Level	92	93	74
AAAS		10	17	15
	DEGREE	12	17	15
AOT	DEGREE	20	17	16
	DEGREE	20		
BUS	DEGREE	29	16	31
	DIPLOMA	11	7	7
	CERTIFICATE	19	11	11
COM	•			
	DEGREE	18	19	13
	CERTIFICATE	8	6	8
ENGR		•	25	20
	DEGREE	36	35	39
	CERTIFICATE	10	8	、2
HEA	D T D T O W 1	27	33	39
	DIPLOMA	21	33	39
IND	DEGREE	10	9	2
	DIPLOMA	36	33	18
	CERTIFICATE	2	11	12
_		_		
PSER	DEGREE	14	9	7
	DIPLOMA	11	15	12
	CERTIFICATE	1	0	5
	COLLEGE TOTALS:	264	246	237



# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Central Carolina Tech College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
AAAS	DEGREE	2	7	7
AGR			-	1.0
	DEGREE	8	7	16
TOA	DEGREE	6	8	6
BUS				
B03	DEGREE	53	51	38
	DIPLOMA	4	1	6
	CERTIFICATE	20	20	12
COM			_	
	DEGREE	19	7	17
	CERTIFICATE	5	2	4
ENGR		10	4.5	20
	DEGREE	18	17	30
	DIPLOMA	5	1	0
	CERTIFICATE	2	1	3
HEA	DECDEE	15	29	20
	DEGREE DIPLOMA	15	9	24
	CERTIFICATE	32	34	54
IND				
	DEGREE	19	11	21
	DIPLOMA	6	0	0
	CERTIFICATE	13	29	35
PSER				
	DEGREE	6	13	19
	DIPLOMA	20	6	8
	CERTIFICATE	1	2	7
	COLLEGE TOTALS:	254	255	327



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Chesterfield Marlboro Tech.

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS	DEGREE	23	24	29
AOT				
	DEGREE	3	2	0
BUS				
	DEGREE	34	34	32
	DIPLOMA	3	3	2
	CERTIFICATE	6	4	4
COM				
	DEGREE	9	6	8
	CERTIFICATE	0	5	7
ENGR				
	DIPLOMA	9	0	1
HEA				
	DIPLOMA	0	0	18
	CERTIFICATE	17	10	6
IND				
	DEGREE	9	13	16
	DIPLOMA	12	15	10
	CERTIFICATE	17	16	17
PSER				
	CERTIFICATE	4	3	3
	COLLEGE TOTALS:	146	135	153

# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Denmark Technical College

<b>63</b>		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
	DEGREE	6	3	3
AOT			4	
	DEGREE	0	1	0
BUS				
	DEGREE	14	14	16
	DIPLOMA	15	22	22
COM				
	DEGREE	6	7	4
IND				
	DEGREE	7	10	12
	DIPLOMA	16	20	16
	CERTIFICATE	4	5	24
PSER				
	DEGREE	20	15	31
	CERTIFICATE	0	1	31
	COLLEGE TOTALS:	88	98	159



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Florence Darlington Tech.

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS	DEGREE	6	4	10
3.00				
TOA	DEGREE	2	6	1
BUS				
	DEGREE	50	42	43
	DIPLOMA	15	19	5
	CERTIFICATE	5	12	6
COM			_	_
	DEGREE	10	9	7
	CERTIFICATE	6	3	1
ENGR				
	DEGREE	39	22	19
	CERTIFICATE	0	3	1
HEA	DECEDE	154	114	70
	DEGREE DIPLOMA	154 29	114 41	78 36
	CERTIFICATE	29 1	0	96
	CERTIFICATE	1	U	U
IND	DEGREE	34	28	20
	DIPLOMA	13	28 21	20 17
	CERTIFICATE	13 4	21 8	4
	CERTIFICATE	*	•	7
PSER	DEGREE	60	43	41
	DIPLOMA	9	9	3
	CERTIFICATE	6	1	4
	COLLEGE TOTALS:	443	385	296

## PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Greenville Technical College

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS	DEGREE	68	62	56
AOT	DEGREE	23	28	24
BUS	DEGREE	129	106	92
	DIPLOMA	3	2	5
	CERTIFICATE	103	56	34
COM	DEGREE	38	28	18
	CERTIFICATE	51	53	18
ENGR	DEGREE	78	73	69
	DIPLOMA	4	15	3
HEA	CERTIFICATE	24	14	13
	DEGREE	232	266	215
	DIPLOMA	70	81	67
	CERTIFICATE	77	38	28
IND	DEGREE	117	88	86
	DIPLOMA	56	60	39
	CERTIFICATE	356	335	213
PSER	DEGREE	27	51	58
	DIPLOMA	0	0	1
	CERTIFICATE	41	32	30
	COLLEGE TOTALS:	1497	1388	1069

# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Horry Georgetown Technical Clg

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS		_		
	DEGREE	4	3	11
AGR	DEGREE	50	58	64
	CERTIFICATE	11	6	5
AOT		_	•	•
	DEGREE	1	1	0
BUS	DEGREE	112	85	77
	DIPLOMA	17	13	7
	CERTIFICATE	29	21	43
COM			•	1.0
	DEGREE	11	8 0	13 3
	DIPLOMA CERTIFICATE	3 18	7	13
		20	·	
ENGR	DEGREE	20	12	16
HEA				
IILA	DEGREE	12	44	40
	DIPLOMA	18	19	17 ·
	CERTIFICATE	5	1	0
IND				
	DEGREE	31	29	31
	CERTIFICATE	8	7	6
PSER	DEGREE	28	27	19
	CERTIFICATE	28 21	14	44
	COLLEGE TOTALS:	399	355	409

#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Midlands Technical College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
	DEGREE	74	75	79
AOT	DECREE	20	12	11
	DEGREE	20	13	11
BUS	DEGREE	228	194	137
	CERTIFICATE	44	17	18
COM				
	DEGREE CERTIFICATE	39 21	27 12	36 7
ENGR				
	DEGREE	51	55	38
	CERTIFICATE	3	3	8
HEA			242	100
	DEGREE DIPLOMA	222 125	210 84	188 112
	CERTIFICATE	13	13	16
IND				
	DEGREE	59	40	24
	DIPLOMA	15	11	8
	CERTIFICATE	198	134	160
PSER	DEGREE	174	137	181
	CERTIFICATE	8	29	5
		_		_
	COLLEGE TOTALS:	1294	1054	1028



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Orangeburg Calhoun Tech.

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS				
	DEGREE	2	0	2
AGR	DECREE	=	4	_
	DEGREE	5	4	7
BUS	DEGREE	49	50	48
	DIPLOMA	21	15	16
	CERTIFICATE	0	1	2
COM				
	DEGREE	21	20	17
	CERTIFICATE	4	4	3
ENGR				
	DEGREE	12	19	17
HEA				
	DEGREE	56	56	62
	DIPLOMA CERTIFICATE	62	63	73
	CERTIFICATE	19	26	0
IND				
	DEGREE	33	28	38
	DIPLOMA	17	20	9
	CERTIFICATE	13	5	11
PSER				
	DEGREE	16	21	15
	CERTIFICATE	0	14	20
	COLLEGE TOTALS:	330	346	340

# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Piedmont Technical College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
	DEGREE	6	8	20
AOT		,	_	
	DEGREE	0	0	1
BUS				
	DEGREE	94	86	80
	DIPLOMA	18	9	5
	CERTIFICATE	1	0	6
COM				
	DEGREE	15	15	16
	CERTIFICATE	9	17	10
ENGR				
	DEGREE	51	30	26
HEA				
	DEGREE	45	42	65
	DIPLOMA	60	58	57
	CERTIFICATE	0	0	10
IND				
	DEGREE	67	53	47
	DIPLOMA	16	16	16
	CERTIFICATE	40	10	13
PSER				
	DEGREE	44	59	49
	CERTIFICATE	0	0	16
	COLLEGE TOTALS:	466	403	437



## PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Spartanburg Technical College

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS				
	DEGREE	8	11	24
AGR	DEGREE	10	6	15
	CERTIFICATE	0	3	0
AOT				
	DEGREE	2	4	6
BUS	,	50	45	4.4
	DEGREE	53	47	46
	DIPLOMA CERTIFICATE	9 11	11	5
	CERTIFICATE	11	6	6
COM	DECDEE	22	22	10
	DEGREE DIPLOMA	23 12	23 19	12 23
	CERTIFICATE	1	1	0
ENGR				
	DEGREE	33	24	21
	DIPLOMA	3	0	0
HEA				
	DEGREE	43	50	18
	DIPLOMA	64	64	65
	CERTIFICATE	15	9	11
IND				
	DEGREE	85	62	67
	DIPLOMA	16	13	15
	CERTIFICATE	23	18	22
PSER				
	DIPLOMA	21	18	19
	CERTIFICATE	9	29	18
	COLLEGE TOTALS:	441	418	393



# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Tech College of the Lowcountry

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS	DEGREE CERTIFICATE	6 0	1 8	3 6
AGR	CERTIFICATE	Ū	· ·	J
AGR	DEGREE CERTIFICATE	5 6	3 1	2 2
AOT	DEGREE	1	0	0
BUS	DEGREE DIPLOMA CERTIFICATE	21 14 15	23 7 32	31 18 43
COM	DEGREE CERTIFICATE	2 49	3 40	4 38
HEA				
	DEGREE DIPLOMA	22 17	38 0	30 15
IND	DEGREE	21	19	23
	CERTIFICATE	41	68	56
PSER				
	DEGREE	11	20	23
	DIPLOMA CERTIFICATE	0 18	0 12	1 6
•	COLLEGE TOTALS:	249	275	301



#### PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Tri-County Technical College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
	DEGREE	60	44	53
AOT		25	12	4.4
	DEGREE	25	17	44
BUS	DEGREE	60	78	63
	DIPLOMA	6	9	10
	CERTIFICATE	32	20	16
COM				
	DEGREE	29	28	29
	CERTIFICATE	46	38	20
ENGR	DECDEE	25	22	22
	DEGREE CERTIFICATE	35 35	23 22	22 14
HEA				
IILA	DEGREE	78	78	85
	DIPLOMA	37	 37	49
	CERTIFICATE	6	6	13
IND				
	DEGREE	110	88	71
	DIPLOMA	24	22	32
	CERTIFICATE	30	49	26
PSER				
	DEGREE	15	24	13
	DIPLOMA	12	14	9
	CERTIFICATE	10	0	1
	COLLEGE TOTALS:	650	597	570



# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Trident Technical College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
1116				
AAAS	DEGREE	179	229	279
AGR				
11010	DEGREE	9	10	11
	CERTIFICATE	10	9	10
AOT				
	DEGREE	3	2	10
BUS				
	DEGREE	128	87	99
	DIPLOMA	18	16	18
	CERTIFICATE	26	26	21
COM				
	DEGREE	18	17	13
	CERTIFICATE	20	57	54
ENGR				
	DEGREE	48	39	42
•	CERTIFICATE	55	45	121
HEA				
	DEGREE	182	213	249
	DIPLOMA CERTIFICATE	100 60	92 64	86 72
			04	, 2
IND	DECDEE		0.7	
	DEGREE DIPLOMA	32 15	27	32
	CERTIFICATE	53	5 54	4 67
PSER	·			
FOLK	DEGREE	63	60	50
	DIPLOMA	14	13	19
	CERTIFICATE	10	5	15
	COLLEGE TOTALS:	1043	1070	1272



# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL Williamsburg Technical College

Cluster	Level	GRADS 92	GRADS 93	GRADS 94
AAAS	DEGREE	17	9	13
AOT	DEGREE	5	0	5
BUS	DEGREE DIPLOMA CERTIFICATE	12 10 7	17 11 10	15 7 9
HEA	CERTIFICATE	8	4	12
IND	CERTIFICATE	2	5	5
PSER	CERTIFICATE	2	0	2
	COLLEGE TOTALS:	63	56	68



# PROGRAM EVALUATION 1993-94 GRADUATE SUMMARY BY COLLEGE, CLUSTER, AND LEVEL York Technical College

		GRADS	GRADS	GRADS
Cluster	Level	92	93	94
AAAS				
	DEGREE	20	11	12
AOT	DECREE	29	18	31
	DEGREE	29	10	31
BUS	DEGREE	144	124	121
	DIPLOMA	11	8	4
	CERTIFICATE	75	53	76
COM				
	DEGREE CERTIFICATE	36 65	12 12	16 13
	CERTIFICATE	65	12	13
ENGR				
	DEGREE	57	28	39
•	DIPLOMA CERTIFICATE	8 1	5 0	4 2
	CERTIFICATE	1	U	2
HEA				
•	DEGREE	43	64	76
	DIPLOMA CERTIFICATE	33	31	29
	CERTIFICATE	56	36	45
IND				
	DEGREE	11	4	11
	DIPLOMA	74	<b>56</b>	57
	CERTIFICATE	51	51	21
PSER				
	DIPLOMA	8	5	15
	CERTIFICATE	4	13	15
	COLLEGE TOTALS:	726	531	587



#### PROGRAM EVALUATION YEAR 1993-94 CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

CLUSTER	1992	1993	1994
AAAS	6%	7%	88
AGR	1%	1%	2%
AOT	2%	2%	2%
BUS	21%	20%	18%
COM	7%	7%	6%
ENGR	88	6%	7%
HEA	25%	27%	27%
IND	22%	21%	19%
PSER	88	9%	11%
	100%	100%	100%



PROGRAM EVALUATION YEAR 1993-94 CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR DEGREE PROGRAMS

CLUSTER	1992	1993	1994
AAAS	10%	11%	13%
AGR	2%	2%	3%
AOT	3%	3%	3%
BUS	25%	23%	21%
COM	6%	5%	5%
ENGR	10%	8%	88
HEA	22%	26%	25%
IND	13%	11%	11%
PSER	10%	10%	11%
	100%	100%	100%



PROGRAM EVALUATION YEAR 1993-94
CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR
DIPLOMA PROGRAMS

CLUSTER	1992	1993	1994
BUS	14%	13%	12%
COM	1%	2%	2%
ENGR	2%	2%	1%
HEA	50%	52%	58%
IND	25%	25%	20%
PSER	7%	7%	7%
	100%	100%	100%



PROGRAM EVALUATION YEAR 1993-94
CLUSTER GRADUATES AS A PERCENT OF TOTAL GRADUATES BY YEAR
CERTIFICATE PROGRAMS

CLUSTER	1992	1993	1994
AAAS	0%	0%	0%
AGR	18	1%	1%
AOT	0%	0%	0%
BUS	18%	15%	16%
COM	14%	14%	10%
ENGR	6%	5%	9%
неа	14%	13%	14%
IND	40%	43%	37%
PSER	6%	8%	12%
	1000	1000	1000
	100%	100%	100%



## PROGRAM EVALUATION YEAR 1993-94 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1992	45,600	8,353	18%
1993	47,971	7,612	16%
1994	48,558	7,646	16%

ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DEGREE, DIPLOMA AND CERTIFICATE PROGRAMS.



#### PROGRAM EVALUATION YEAR 1993-94 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DEGREE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1992	36,961	4,929	13%
1993	39,304	4,565	12%
1994	38,281	4,589	12%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DEGREE PROGRAMS.



## PROGRAM EVALUATION YEAR 1993-94 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS DIPLOMA PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1992	4,089	1,272	31%
1993	4,038	1,177	. 29%
1994	4,091	1,186	29%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR DIPLOMA PROGRAMS.



## PROGRAM EVALUATION YEAR 1993-94 GRADUATES AS A PERCENT OF TOTAL ENROLLMENTS CERTIFICATE PROGRAMS

YEAR	HEADCOUNT ENROLLMENTS	GRADUATES	PERCENT
1992	4,550	2,152	47%
1993	4,629	1,870	40%
1994	6,186	1,871	30%

CLUSTER ENROLLMENTS REPRESENT FALL HEADCOUNT AND FTE FOR CERTIFICATE PROGRAMS.



## PROGRAM EVALUATION 1993-94 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DEGREES, DIPLOMAS AND CERTIFICATES

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	12501	622	5%
AGR	501	132	26%
AOT	473	155	33%
BUS	8426	1413	17%
COM	3118	445	14%
ENGR	3497	550	16%
HEA	10595	2080	20%
IND	4896	1434	29%
PSER	4551	815	18%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DEGREE, DIPLOMA, AND CERTIFICATE PROGRAMS.



## PROGRAM EVALUATION 1993-94 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DEGREE PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	12152	616	5%
AGR	448	115	26%
AOT	473	155	33%
BUS	6859	969	14%
COM	2795	223	8%
ENGR	3213	378	12%
HEA	6222	1126	18%
IND	2611	501	19%
PSER	3508	506	14%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DEGREE PROGRAMS



## PROGRAM EVALUATION 1993-94 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT DIPLOMA PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
BUS	640	137	21%
COM	107	26	24%
ENGR	62	8	13%
HEA	1957	687	35%
IND	969	241	25%
PSER	356	87	24%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR DIPLOMA PROGRAMS



## PROGRAM EVALUATION 1993-94 CLUSTER GRADUATES AS A PERCENT OF CLUSTER ENROLLMENT CERTIFICATE PROGRAMS

CLUSTER	CLUSTER ENROLLMENT	GRADUATES	PERCENT
AAAS	349	6	2%
AGR	53	17	32%
BUS	927	307	33%
COM	216	196	91%
ENGR	222	164	74%
HEA	2416	267	11%
IND	1316	692	53%
PSER	687	222	32%

ENROLLMENTS REPRESENT FALL HEADCOUNT FOR CERTIFICATE PROGRAMS



## COLLEGE EXHIBITS GRADUATE AND PLACEMENT DATA



EXHIBIT		
COLLEGE	College	PROGRAMS
VALUATION 93-94,	Aiken Technical	SSOCIATE DEGREE
PROGRAM E		•

	STATUS 94	8	6000 - J 6000 - J 6000 - J 6000 - G 6000 - G 600	
	STATUS 93	M-SUB3	6000 - 60	
	STATUS 92	N-SUB2	6000 - J 6000 - J 6000 - J 6000 - G 6000 - G 600	
	FTE 94	237	130 43 45 45 45 45 45 45 45 45 45 45 45 45 45	805
	HEAD CNT 24	391	8552 8552 8552 8552 8552 8552 8552 8552	1290
	PCT RESP PLCD	100%	201 201 202 202 203 203 203 203 203 203 203 203	88%
	PCT GRADS RESP.	100%	25525 x x x x x x x x x x x x x x x x x	<b>X96</b>
	GRADS RESP.	15	¤≻ลิออจพลมีอิอิฆอ-อ-≻	118
	TOTAL PCT PLCD	100%	100 2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	85%
	TOTAL JOB + SCH	15	<b>ฅ</b> ≻ขึ่งขนง≻บีฅอีพ≻ง่	\$
	SCH	12	RV-0401-41-41-000W	&
2	<b>8</b> 95	m	wozonnwa5rawaoo-w	ĸ
	AVAIL	5	ar 305, av a 1055 c - 0 - r	123
	EXCLD	0	00000000000000	0
	GRADS AVEG 3 YRS	\$	<i>งก</i> ะอะพ <i>4จ</i> ลัต4พิตพอ4อี	128
	GRAD 94	ŧ	8/2050va25000v-0-/	22
	GRAD 93	1	12450001-450W1000040	122
	GRAD 92	12	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	139
	ROGRAM TITLE	COMBINED AAAS	NSSOCIATE IN ARTS SSOCIATE IN SCIENCE SENERAL TECHNOLOGY COCATIONAL-TECHNICAL EDUCATION NCCOUNTING ARKETING ARKETING THE SYSTEMS TECHNOLOGY ANAGEMEN COMPUTER TECHNOLOGY LIECTRO-MECHANICAL ENGINEERING UCLEAR ENGINEERING TECHNOLOGY SOMPUTER ENGINEERING TECHNOLOGY ULTOWOTIVE REGIMEERING TECHNOLOGY MILTOWOTIVE TECHNOLOGY FELDING TECHNOLOGY MILTOWOTIVE TECHNOLOGY	LEVEL TOTALS:
	SUBJ TO TO	YES	468	
	COR		\$5600 \$5600 \$5600 \$5600 \$5500 \$5000	
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EXHIBIT	
EVALUATION 93-94, COLLEGE Aiken Technical College	OTOLOMA DOCCOANC
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STATUS 94	6000-ST 6000-ST 6000 6000 6000 PR082 PR082 PR082 PR082 SUSP1 6000	
STATUS 93	6000 6000 6000 6000 6000 6000 6000 7000 7000 7000 8000 8	
STATUS 92	6000 - ST 6000 -	
FTE 94	2-24 82 82 24 24 24 24 24 24 24 24 24 24 24 24 24	181
HEAD CNT 94	646464W-04FW8	172
RESP PLCD	434 434 434 434 434 434 434 434 434 434	86%
PCT GRADS RESP.	200 200 200 200 200 200 200 200 200 200	<b>396</b>
GRADS Resp.	r000888000m205	ĸ
101A PC1 PLG9	%2888888888888888888888888888888888888	<b>8</b> 2%
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프	0000-04	9
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AVAIL	rooganooommoñ	2
EXCLD	00-00-000000	7
GRADS AVEG 3 YRS	r082480-04405	8
GRAD 94	r0520w000ww05	2
GRAD 93	۵- <b>۵%</b> ۷۵-000	8
GRAD 92	5-85-650w0re-E	8
PROGRAW TITLE	AUTOMATEO OFFICE STENGGRAPHY DENTAL ASSISTING NURSING (PN) CHEMICAL LABORATORY ASSISTANT INOUSTRIAL ORAFTING WELOING AUTOMOTIVE MECHANICS MACHINE TOOL INOUSTRIAL ELECTRICITYELECTRO AIR CONDITIONING/REFRIGERATION EARLY CHILOHODO DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES	
CURR	1504 1504 1504 15202 15209 15306 15308 15370 15370 15370 15370 15370 15370	

EXHIBIT	
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3.8	CERTIFICATE PROGRAM
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VALUATION 93-94	ERTE ETTE
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PROGRAM	

	STATUS 94	CANCS
	STATUS 93	CANC2 CANC3
	STATUS 92	CANCT
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	GRADS Resp.	0000001-000000000000000000000000
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	GRAD 92	oowo#40000000000000000000000000000000000
		MEDICAL SECRETARY WORD PROCESSING CERTIFICATE GENERAL BUSINESS GENERAL BUSINESS GENERAL GESTSTANT LEGAL OFFICE ASSISTANT GENERAL ACCOUNTING GENERAL BUSINESS MALL BUSINESS MALYST DATA PROCESSING ASSISTANT CANCEL OFFICE EXPERT SYSTEMS ANALYST DATA PROCESSING ASSISTANT CANCEL OATA ENTRY OPERATOR MICROCOMPUTER SYSTEMS ASSISTANT CANCEL OATA ENTRY OPERATOR MICROCOMPUTER GASSISTANT OATA ENTRY OPERATOR MICROCOMPUTER GASSISTANT COMPUTER GASSISTANT COMPUTER GASSISTANT COMPUTER GASSISTANT COMPUTER GASSISTANT COMPUTER GASSISTANT MALARDOUS WASTE MANAGENENT C-L MALARDOUS WASTE MANAGENENT C-L MALARDOUS WASTE MANAGENENT C-L GUALITY ASSURANCE FUNDAMENTALS GUALITY ASSURANCE SYSTEMS & PRACT GUALITY ASSURANCE SYSTEMS & ANTOMOTIVE ENGINE REPAIR ANTOMOTIVE ENGINE PERFORMANCE COMPUTER GASPHICS CO
	PROGRAM TITLE	WEDICAL SECRETARY WORD PROCESSING CHERAL BUSINESS GENERAL BUSINESS REDICAL OFFICE ASSILEGAL OFFICE ASSILEGAL OFFICE ASSILEGAL OFFICE ASSILEGAL OFFICE SYMPATION PROCESSING AND A BARROOUS WASTE WEARARDOUS WASTE WEARARDOUS WASTE WEARARDOUS WASTE WEARARDOUS WASTE WEARARDOUS WASTE WAND AND AND AND AND AND AND AND AND AND
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(continued)	STATUS 92	CANC1 CANC1 CANC1 N - SUB1 GOOD - E GOOD - E GOOD - E GOOD - E CANC1 CANC1 N - SUB1 N - SUB1	1908 - N
	FTE 94	000-5-0%45004	8 %
	HEAD CNT 94	000011110000000000000000000000000000000	509
	PCT PLCB	### ### ### ### ### ### ### ### ### ##	¥09
	PCT GRADS Resp.	######################################	82%
	GRADS RESP.	0000000000FM	- <b>x</b>
	TOTAL PCT PLCD	222250 222250 2222555555555555555555555	<u> </u>
	TOTAL JOB + SCH	0000000000-N+	- 81
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e.	¥ 5	0000N00-00000-N-	- 2
ROGRAMS	AVAIL	0000N00N0000-m-	37
PROGRAM EVALUATIOM 93-94, COLLEGE EXHIBIT Aiken Technical College CERTIFICATE PROGRAMS	EXCLD	00000000000000	<b>-</b>
	GRADS AVEG 3 YRS	00000000000-0	) <b>8</b> 6
	GRAD 94	0000000000-m-	- &
	GRAD 93	000000000000000000000000000000000000000	, %
	GRAD 92	00000000-000	, <b>6</b>
	PROGRAM Title	MACHINE TOOL OPERATOR PIPE WELDING STRUCTURAL WELDING ADVANCED PIPE WELDING & INSPEC AIR CONDITIONING REFRIGERATION BUILDING MAINTENANCE SPECIALIS COMPUTERIZED NUMERICAL CONTROL ELECTRICAL CONSTRUCTION & MAIN MACHINE TOOL STRUCTURAL AND PIPE WELDING STRUCTURAL AND PIPE WELDING STRUCTURAL AND DIPE WELDING STRUCTURAL AND DIPE WELDING CHILD OEVELOPMENT BASIC ALCOHOL AND DRUG ABUSE GERONTOLOGY ERRY CHILDHOOD DEVELOPMENT	CRIMINAL JUSTICE  LEVEL TOTALS:
	SUBJ TO EVAL		5
	COE RE	458 458 458 458 458 458 458 458 458 458	į
	CLUS		7364
		CERTIFICATE PROGRAMS SUBJ CURR TO PROGRAM GRAD GRAD GRAD GRAD AVEG CODE EVAL TITLE 92 93 94 3 YRS EXCLD AVAIL JOB SCH SCH PLCD RESP. RESP. PLCD 94 94 92	SUBJ   PROGRAM   STATUS   SUBJ   PROGRAM   STATUS   SUBJ   PROGRAM   SUBJ   STATUS   SUBJ   STATUS   SUBJ   STATUS   SUBJ   STATUS   SUBJ   STATUS   STATU

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SUBJ. Central Carolina Tech College.  SUBJ. Central Carolina Tech College.  OIPLONA PROGRAM PROGRAMS  I TO PROGRAM PROGRAMS  E EVAL TITLE RIGHERING GRAPHICS CANDINA C
SUBJ. PROGRAM EVALUATION 93-94, COLLEGE EXHIBIT.  SUBJ. PROGRAM GRAD GRAD GRAD AVEG CANTON PROGRAMS  TO PROGRAM GRAD GRAD GRAD AVEG CANTON IN JOB + PCT GRADS GRADS RESP CHT FTE CANTON CON IN JOB + PCT GRADS GRADS RESP CHT FTE CANTON CON IN JOB + PCT GRADS GRADS RESP CHT FTE CANTON CON IN SING CHI)  YES AUTOMATED OFFICE
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SUBJ PROGRAM  EVAL TITLE 92 93  1 VES AUTOMATED OFFICE 4 1  2 VES ENGINEERING GRAPHICS 5 1  9 NO NURSING (PN) 0 0 0  1 VES SURGICAL TECHNOLOGY 0 0 9  2 VES INDUSTRIAL MECHANICS 0 0 0  3 VES INDUSTRIAL ELECTRICITY/ELECTRO 6 0  8 VES EARLY CHILDHOOD DEVELOPMENT 20 6
SUBJ PROGRAM  EVAL TITLE 92 93  1 VES AUTOMATED OFFICE 4 1  2 VES ENGINEERING GRAPHICS 5 1  9 NO NURSING (PN) 0 0 0  1 VES SURGICAL TECHNOLOGY 0 0 9  2 VES INDUSTRIAL MECHANICS 0 0 0  3 VES INDUSTRIAL ELECTRICITY/ELECTRO 6 0  8 VES EARLY CHILDHOOD DEVELOPMENT 20 6
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SUBJ PROGRAM  EVAL TITLE 92 93  1 VES AUTOMATED OFFICE 4 1  2 VES ENGINEERING GRAPHICS 5 1  9 NO NURSING (PN) 0 0 0  1 VES SURGICAL TECHNOLOGY 0 0 9  2 VES INDUSTRIAL MECHANICS 0 0 0  3 VES INDUSTRIAL ELECTRICITY/ELECTRO 6 0  8 VES EARLY CHILDHOOD DEVELOPMENT 20 6
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SUBJ PROGRAM  EVAL TITLE 92 93  1 VES AUTOMATED OFFICE 4 1  2 VES ENGINEERING GRAPHICS 5 1  9 NO NURSING (PN) 0 0 0  1 VES SURGICAL TECHNOLOGY 0 0 9  2 VES INDUSTRIAL MECHANICS 0 0 0  3 VES INDUSTRIAL ELECTRICITY/ELECTRO 6 0  8 VES EARLY CHILDHOOD DEVELOPMENT 20 6
SUBJ TO PROGRAM EVAL TITLE 1 YES AUTOMATED OFFICE 2 YES ENGINEERING GRAPHICS 9 NO MURSING (PN) 1 YES SURGICAL TECHNOLOGY 1 YES MACHINE TOOL 2 YES INDUSTRIAL MECHANICS 3 YES INDUSTRIAL ELECTRICITY/ELECTRO 8 YES EARLY CHILDHOOD DEVELOPMENT
SUBJ SUBJ TO TES TES TES TES TES TES TES TES TES TES
~ <u>2007</u> 26008
CURR CODE 15041 15209 15209 15209 15372 15373
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PCT RESP PLCD	3	8	88	<b>*</b>	200	36	38	5	88	100%	100%	క	8	8	58	5	200	\$ 8	5 2	88	<b>8</b> 96	100 X	100%	100%	200	58	58	8	8	8	8	8	5	100%	<b>200</b>	3	5	ž	100%
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TOTAL PCT PLCD	}	8	58	\$ è		3 2	52	100	8	100%	× 9	8	8	8	Š	3 5	<b>1</b> 2	5 2	58	8	<b>296</b>	100 20	100X	200 X	<b>X</b> 00	Šč	58	8	8	8	8	8	5	Z 2	֓֞֞֝֟֓֓֞֟֝֟֓֓֓֟֟֓֓֓֟֟֓֓֓֟֟ ֓֓֓֞֓֓֓֞֓֓֓֞֓֞֓֓֓֞֓֓֓֓֞֓֓֓֓֓֡֓֡֓֓֓֡֓֓֓֡	38	300	Š	<b>80%</b>
TOTAL JOB + SCH		0 0	<b>&gt;</b> C	> M	, c	J C	•	· ^	10	-	~	0	0	0	> <	> •	- c	<b>&gt;</b> C	<b>&gt;</b>	•	2	•	2	۰.	<b>n</b> c	<b>-</b>	•	0	0	0	0	0	۰ د	۰.		- <	<b>&gt;</b> 4	0	4
N ES	,	00	<b>-</b>	> P	<b>,</b> c	· c	•	• =	0	0	0	0	0	0	> 0	۰.	- c	<b>,</b>	•	•	0	0	0	۰.	- 0	<b>&gt;</b> C	•	0	0	0	0	0	<b>-</b>	~	<b>-</b>	- <	-	. 0	-
, 8 <sup>9</sup>	•	00	<b>-</b>	•	۰,	, C	•	^	0	-	~	0	0	00	> 0	<b>&gt;</b> c		<b>&gt;</b> C	•	0	2	•	2	۸.	4 0	-	•	0	0	0	0	0	۰,	•	- c	•	> M	0	m
KUGKAN AVAIL	•	00	<b>-</b>	<b>~</b>	•		•	~	0	-	m	0	00	0	<b>&gt;</b> C	•	- c	<b>&gt;</b> C	•	0	27	•	2	~ •	n c	-	•	0	0	0	0	0 (	9	2 '	<b>v</b> -	- <	) ir	0	'n
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GRADS AVEG 3 YRS EXCLE		n c	•	· ^	ı <del>-</del> -		-	-	•	0	~	0	0	> <	•	•			-0	0	4	~!	17	~ :	<b>v</b> c	<b>-</b>	•	0	0	0	0	00	> 0	•	- c	> 0	<b>9</b>	0	~
GRAD 94	•	<b>.</b>	<b>,</b>	<b>P</b> -7	~	0	0	~	0	-	m	> 0	-	> 0	<b>&gt;</b> c	> -	- c	· c	•	0	82	~	2	~=	n C	•	•	0	0	0	0	00	> :	2 .	٧-	- c	) IC	0	'n
GRAD 93	•	<b>n</b> C	•	~	17	0	· 1~3	-	0	0		- •	> <	> <	•	> M	•			0	₽	0	21	0 1	<b>^</b> C	<b>&gt; C</b>	•	0	0	0	0	0	9	2•	- c	•	<b>-</b>	0	m
GRAD 92	:	<u> </u>	•	-		0	0	0	0	0	4.	- (	<b>&gt;</b> c	<b>&gt;</b> c	<b>&gt;</b> C	•	-	. ~	. 0	0	12	<b>-</b> ;	۰ څ	00	<b>-</b>	<b>&gt;</b>	•	0	0	0	0	0	<b>&gt;</b> •	nr	<b>v</b> c	•	) M	0	0
PROGRAM TITLE	788 T T T T T T T T T T T T T T T T T T	SANATURA CLERA	RETAIL CLERK			_		MEDICAL TRANSCRIPTIONIST			MICROCOMPUTER APPLIC & TECHNOL	_	MANIFER TRIPING		_		DRAFTING WITH COMPUTER GRAPHIC					_		ADVANCED MEDICAL ASSISTANT				BRAKES, SUSPENS & STEERING REP		ELECTRICAL SYSTEM REPAIR (AUTO	ENGINE PERFORMANCE	BASIC AUTOMOTIVE REPAIR	DATE AT MARKETER!	DASIC AIR COND'I/AEAIIMG/SHEEI	MACHINE ARDO	CRDT MINES CONTROL DOCCOAMED	INDUSTRIAL MAINTENANCE	GAS, ARC, AND INERT GAS WELDING	INDUSTRÍAL ELECTRICITY/ELECTRO
SUBJ TO EVAL		2 2						YES			YES	5 5	ב ב							YES	YES	YES	YES	YES	YES	2 9	2	2	皇	요 :	2	YES	ביי ביי	200	YES	X Z	YES	YES	YES
CURR	40013	60015	7007	70188	70261	70262	70340	70341	70391	70469	20135	7 6 6	4070 <b>7</b>	<b>7</b> 0709	70180	700	70329	70342	60196	70193	70299	20300	35,5	20413	6020A	60373	60378	60490	60491	60492	200	70007			70082	7000	70096	70140	70275
3000 C108	318	Sna	BUS	BUS	BUS	BUS	BUS	BUS	BUS	BOS			NO.	ENG B	S S S S S S S S S S S S S S S S S S S		ENGR	EXCE	HEA	HEA	HEA	HEA	HEA I	¥ 11	] <u> </u>		2	9	2	2	2 :	2 :	2 2	2 2		2	2	2	음



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ed)	STATUS 94	CANC3 CANC3 GOOD-E GOOD-E CANC1 CANC1 GOOD GOOD GOOD	
(continued)	STATUS 93	CANC2 CANC2 GOODE CANC2 N-SUB3 CANC2 CANC2 GOOD GOODE	
Š	STATUS 92	CANCT CCANCT GCOD-E GCOD-E GCOD N-SUB2 CANCT CCANCT GCOD-E GCOD-E	
	FIE %	0040000044	220
	HEAD CNT 94	0040800-854	362
	PCT RESP PLCD	\$\$\$\$\$\$\$\$\$\$\$\$\$	8
	PCT GRADS RESP.	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	216
	GRADS Resp.	00000004100	26
	TOTAL PCT PLCD	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	206
	TOTAL JOB +	00000004100	76
1181T	SCH	0000000mmn	<b>6</b>
GE EXI	805 805	0000000-40	ĸ
ech Colle	AVAIL	000000041010	105
ON 93-94 rolina T ICATE PR	EXCLO A	000000000	~
ROGRAM EVALUATION 93-94, COLLEGE EXHIBII Central Carolina Tech College CERTIFICATE PROGRAMS	GRADS AVEG 3 YRS I	000000000000	8
PROGRAM C	S. Ab	000000041010	107
	GRAD 93	00000000000	87
	GRAD 92	0000-0001-0	2
	PROGRAM Title	HVAC MECHANICS DIESEL MACHINE TOOL OPERATOR TOOL ROOM MACHINIST CNC MACHINE TOOL OPERATOR ADVANCED TOOL WAKING ELEC-MECH INDUSTRIAL MAINTENAN CORRECTIONAL SCIENCES PARALEGAL EARLY CHILDHOOD DEVELOPMENT CORRECTIONS SECURITY	LEVEL TOTALS:
	SUBJ TO EVAL	TES TES TES TES TES TES TES TES TES TES	
	COOE	70313 70323 70389 70389 70416 7016 7016 7016	

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EXHIBIT 2C (continued)

EXH181T	_	
COLLEGE	boro Tech	PROGRAMS
1 93-94,	eld Mari	DEGREE
4 EVALUATION 93-94, COLLEGE EXHIBIT	Chesterfie	ASSOCIATE DEGREE PROGRAMS
PROGRAM		

STATUS 94	0005	6000-J 6000-J 6000-J 6000 6000 6000 PR081 6000	
STATUS 93	0005	6000 - J 6000 - J 6000 - PR082 6000 6000 6000 6000 6000	
STATUS 92	0009	6000-J 6000-J 6000-J 6000 CANCT 6000 PR081 6000	
FTE 94	129	%%°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	346
HEAD CNT 94	208	12 0 25 0 5 2 E 0 5 2	220
PCT RESP PLCD	86X	898 808 808 808 808 800 800 800 800 800	88%
PCT GRADS RESP.	100%	XXXXXXXXXXXXXX	100%
GRADS RESP.	8	<b>₽</b> 5000₩4₩0₩4Й0	8
TOTAL PCT PLCD	86X	200 200 200 200 200 200 200 200 200 200	88X
TOTAL JOB + SCH	æ	F8005W408450	ĸ
Z. Z.	8	7400-0000-0	2
80	7	NU000W4084T0	22
AVAIL	8	<u></u> 500084808450	82
EXCLO	0	0000000000	•
GRADS AVEG 3 YRS	82	T8-024486	<b>6</b> 0
GRAD 94	&	\$000 <b>%</b> 4508450	88
GRAD 93	54	77.0002609991	R
GRAD 92	ສ	<b>Σ</b> ∞ωοχ4νοοανο	22
PROGRAM	COMBINEO AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION GENERAL BUSINESS ACCOUNTING OFFICE SYSTERS TECHNOLOGY COMPUTER PROGRAMING COMPUTER PROGRAMING MUSTRIAL ELECTRONICS TECHNOL MACHINE TOOL TECHNOLOGY HEATING, VENTILATION, AIR COND	LEVEL TOTALS:
SUBJ TO EVAL	YES	TES TES TES TES TES TES	
CODE		45600 55600 35318 3503 35001 35104 35360 35360 35360 35360 35360 35360	
CLUS	AAAS	AAAS AAAS AOT AOT BUS BUS BUS COM COM IND IND	

		F EE	
	STATUS 94	GOOD-ST CANC3 N-SUB2 GOOD CANC3 CANC3 GOOD-ST GOOD-ST	
	STATUS 93	GOOD-ST CANC2 N-SUB1 N-SUB0 CANC2 CANC2 GOOD-ST GOOD-ST	
	STATUS 92	GOOD - ST CANC1 M- SUB0 M- 1MP1 CANC1 CANC1 GOOD - ST GOOD - ST	
	FTE 94	-04400-40	,
	HEAD CNT	-0v500-wo	22
	PCT PCB PCB	00 00 00 00 00 00 00 00 00 00 00 00 00	*00*
	PCT GRADS RESP.	00 00 00 00 00 00 00 00 00 00 00 00 00	*00
	GRADS Resp.	<b>₩</b> 008₩0	12
	101AL PCT PLCB	2001 2001 2001 20001 20001 20001	*
	T0TAL J08 + SCH	<b>ഗഠ−ಹೆ</b> 00≈v0	
HIBIT	X X	00-0000-0	·
LEGE EXI Tech	800	<b>∨</b> 00\$008+0	8
74, COLI	AVAIL	<b>vo-≌oo</b> ∞vo	7
ATION 93-9 erfield M DIPLOMA PI	EXCLD	0000000	•
EVALU Chest	GRADS AVEG 3 YRS	M4000	70
PROGRAM	GRAD 94	<b>vo−</b> ãoo≈vo	2
	GRAD 93	w00000£00	4
	GRAD 92	0M0000KNM	76
	ROGRAH 11 T.E	NUTOMATED OFFICE STENGRAPHY NGINEERING GRAPHICS MILESING (PN) RELDING NUTOMOTIVE MECHANICS ACHINE TOOL NACH TOOL NUTOWIT ELECTRICITY/ELECTRO NIR CONDITIONING/REFRIGERATION	EVEL TOTALE.
		YES A	
	SUBJ CURR TO CODE EVAL	15041 1 15204 1 15209 1 15308 1 15330 1 15373 1	
	CLUS	BUS ENCANTERING EN	

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	STATUS 93	6000 6000 6000 6000 N-SUB1 N-SUB1 N-SUB1 N-SUB1 6000 6000 6000 6000 6000 6000 6000 60
	STATUS 92	6000 E
	FTE 94	w-400080000000w24
	HEAD CNT 94	2000 2 - 0400000 2 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	PCT RESP PLCD	200 200 200 200 200 200 200 200 200 200
	PCT GRADS RESP.	00 00 00 00 00 00 00 00 00 00 00 00 00
	GRADS RESP.	000000000000000000000000000000000000000
	101AL PCT PLCD	200 200 200 200 200 200 200 200 200 200
	TOTAL JOB + SCH	00-000000mnmm00000
XHIBIT	SCH	-0-00-4000W-00000
LEGE E Tech IS	¥ 9	-0040-00000
93-94, COLLE d Maríboro 1 TE PROGRAMS	AVAIL	00000000000000000000000000000000000000
EVALUATION 93-94, COLLEGE EXHIBIT Chesterfield Marlboro Tech CERTIFICATE PROGRAMS	EXCLD	
	GRADS AVEG 3 YRS	
PROGRAM	GRAD 94	000000000000000000000000000000000000000
	GRAD 93	
	GRAD 92	0-20000202040
	PROGRAM TITLE	ACCOUNTING CLERK WORD PROCESSING DATA PROCESSING CLERK HICROCOMPUTER ACCOUNTING HICROCOMPUTER ASSISTED DRAFTING MURSING PREPARATION COMPUTER NUMERICAL CONTROLS RESIDENTIAL WIRING WELDING PRACTICES DOMESTIC REFRIGERATION RESIDENTIAL HEATING RESIDENTIAL HEATING RESIDENTIAL HEATING RESIDENTIAL HEATING RESIDENTIAL HEATING RESIDENTIAL HEATING RESIDENTIAL AIR CONDITIONING HOTOR CONTROLS MACHINE OPERATOR CRIMINAL JUSTICE EARLY CHILDHOOD DEVELOPMENT
	SUBJ TO EVAL	TESS S S S S S S S S S S S S S S S S S S
	CURR CODE	60335 70022 70059 70059 70150 60215 60026 60027 60052 60053 60053 60053 70348 70483
	SULUS CODE	BUS BUS BUS COM COM COM COM COM COM COM COM COM COM

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92X

LEVEL TOTALS:

	STATUS 94	PROB1	6000 - J 6000 PR082 CANC3 PR081 N- SUB1 SUSP2 6000 6000	
	STATUS 93	N-SUB3	G000 - J G000 PR081 CANC2 G000 N - SUB0 SUSP1 G000 G000	
	STATUS 92	N-SUB2	6000 - J 6000 6000 CANC1 6000 6000 6000	
	FTE 94	67	222 22 22 22 22 22 22 22 22 22 22 22 22	336
	HEAD CNT 94	25	47.024.082.884	374
	PC1 PLG9	100%	200 200 200 200 200 200 200 200 200 200	83%
	PCT GRADS RESP.	100%	200 200 200 200 200 200 200 200 200 200	100%
	GRADS RESP.	m	<b>%-088040</b> 888	\$
	TOTAL PCT PLCD	100%	200 200 200 200 200 200 200 200 200 200	83X
HIBIT	TOTAL JOB + SCH	m	0-00B000WBUr	20
	SCH	m	u-04u0000054	ສ
COLLEGE EXHIBIT College PROGRAMS	¥ 8	0	000N40N0m8mm	22
	AVAIL	m	<b>%-048040%8</b> 37	8
VALUATION 93-94, ermark Technical SSOCIATE DEGREE	EXCLO	0	0000000000	2
EVA Oen ASS	GRADS AVEG 3 YRS	4	<b>ห</b> -องพหพอ-จพิจ	55
PROGRAM	GRAD 94	m	%-088040W8%	65
	GRAD 93	m	u	3
	GRAD 92	•	wwo899000rtw	53
	PROGRAM Tile	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY GENERAL BUSINESS OFFICE SYSTEMS TECHNOLOGY COMPUTER PROGRAMMING COMPUTER TECHNOLOGY ELECTRO-MECHANICAL ENGINEERING AUTOMOTIVE TECHNOLOGY ELECTRONICS TECHNOLOGY HUMAN SERVICES	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	
	COE		45600 55600 35318 35007 35103 35104 35311 35367 35367 35501	
	CLUS	AAAS	AAAS AAAS AOT BUS BUS COM COM IND IND IND PSER PSER	



1		STATUS 94	GOOD SUSP2 GOOD-ST GOOD CANCI PROB2 SUSP1	
1		STATUS S		
			6000 SUSP1 G000-ST G000 SUSP3 PROB1 PROB3	
1		STATUS 92	6000 PR083 G000 - S1 G000 SUSP2 SUSP3 PR082 M - SUB2	
		FTE 94	00 44 80 80 80 80	<b>508</b>
		HEAD CNT 94	201 24 25 25 25 25 25 25 25 25 25 25 25 25 25	216
		PCT RESP PLCD	200000000 2000000000000000000000000000	85X
		PCT GRADS RESP.	000 000 000 000 000 000 000 000 000 00	100%
		GRADS RESP.	百ゃるとなるニー	38
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		SUBJ TO EVAL	TES	
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	PROGRAM	GRAD 94	2	ุ พพ-๐๑๖๖๑۲ทพรรรนด8ҳ๐พ-ธพร	612
		GRAD 93	4	w-4011500v405-2545v50u255	800
		GRAD 92	•	2420483444455555	355
		PROGRAM Tile	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION ACCOUNTING MARKETING OFFICE SYSTEMS TECHNOLOGY SMALL BUSINESS MANAGEMENT COMPUTER TECHNOLOGY ELGTRONICS ENGINEERING TECHNOLOG CIVIL ENGINEERING TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY MOURSING (ADM) NURSING (ADM) NURSING (ADM) NURSING (ADM) NURSING (ADM) HEALTH INFORMATION MANAGEMENT RESPIRATORY CARE AIRCRAFT MAINTENANCE TECHNOLOGY MACHINE TOOL TECHNOLOGY HEATING, VENTILATION, AIR COND HUMAN SERVICES CRIMINAL JUSTICE TECHNOLOGY CRIMINAL JUSTICE TECHNOLOGY CRIMINAL JUSTICE TECHNOLOGY CRIMINAL JUSTICE TECHNOLOGY LEGAL ASSISTANT/PARALEGAL	LEVEL TOTALS:
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	GRAD 92	-4540250470	8
	PROGRAM TITLE	FASHION MERCHANDISING AUTOMATED OFFICE HEALTH CARE SECRETARY OENTAL ASSISTING NURSING (PN) SURGICAL TECHNOLOGY MELDING MACHINE TOOL INDUSTRIAL ELECTRICITY/ELECTRO DIRECT CARE SPECIALIST	LEVEL TOTALS:
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5	GRADS AVEG 3 YRS	พะบัจริกัขตอนธิกรอ	135
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	GRAD 93	°×±8°50°00°04°00°00°00°00°00°00°00°00°00°00°00	156
	GRAD 92	まるたなけたるののまたるとの	133
	PROGRAM Title	AUTOMATED OFFICE ENGINEERING GRAPHICS OEWILL ASSISTING NURSING (PN) SURGICAL TECHNOLOGY RESPIRATORY CARE TECHNICIAN OIESEL EQUIPMENT MECHANICS AUTO BODY REPAIR AACHINE TOOL INDUSTRIAL MECHANICS AIR COMOITION ING/REFRIGERATION CARPENTY EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
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ROGRAM EVALUATION 93-94, COLLEGE EXHIBIT	<b>Greenville Technical College</b>	CERTIFICATE PROGRAMS
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	TOTAL PCT PLCD	<b>88888888888888888888888888</b>
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	PROGRAM TITLE	AUTO BODY STRUCTRUAL REPAIR • AUTO BODY STRUCTRUAL REPAIR • AUTO BODY SHEET MIL REPAIR & P ELECTRO-MECHANICAL BASIC ELECTRO-MECHANICAL ADVANCED ELECTRO-MECHANICAL BEGINNING ELECT & REFRIGERATIO INSTALL & SERV OF AC/REFRIG EQ HEATING, HEAT PUMPS & THEIR CO HEATING, HEAT PUMPS & THEIR CO BASIC MACHINE OPERATIONS INTRODUCTORY MACHINING PRACTIC BRAKES STEERING SUSPENSION WELDING INDUSTRIAL ELECTRICITY CARPENTRY BASIC ELECTROMICS (SCANG) AIR COND/REFRIGERATION TECHNIC AIRCRAFT MAINTENANCE GEN SUBJE AIRCRAFT MAINTENANCE HENNOLOGY PACKAGING MACHINE TECHNOLOGY PROCKAGING MACHINE TECHNOLOGY PACKAGING MACHINE TECHNOLOGY PACKAGING MACHINE TECHNOLOGY PROCKAGING MACHINE TECHNOLOGY PACKAGING MACHINE TECHNOLOGY PROCKAGING MACHINE TECHNOLOGY PROCKAGING MACHINE TECHNOLOGY GERONTOLOGY OF TECHNOLOGY TENENT TO THE TECHNOLOGY TENENT TO THE TECHNOLOGY PACKAGING MACHINE TECHNOLOGY TENENT TO THE TO T
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	STATUS 94	8	6000 6000 6000 6000 6000 6000 6000 600	
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	PCT PLGS PLGS	82%	## 1000 ##	89%
	PCT GRADS Resp.	100%	######################################	100%
	GRADS RESP.	Ξ	015%00087abbv01802125	270
	TOTAL PCT PLCB	82%	#501 #202 #202 #203 #203 #203 #203 #203 #203	89%
	101AL JOB + SCH	٥	> บลซิอออดพีนีพัพิพิระ > 18ออิกอส	237
	N N	•	4000004-4-W00-00000	20
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ASSOCIATE	GRADS AVEG 3 YRS	•	~~=\$~~0888655~05875~0%	569
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	GRAD 93	m	80884-0177518488E200077	267
	GRAD 92	4	405¥00-18831100100000008	592
	PROGRAM TITLE	COMBINEO AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE FORESTRY MANAGEMENT TECHNOLOGY GOLF COURSE MANAGEMENT PARKS OPERATION GENERAL TECHNOLOGY VOCATIONAL-TECHNOLOGY VOCATIONAL-TECHNOLOGY OFFICE SYSTEMS TECHNOLOGY HOSPITALITY/TOURISM WANAGEMENT CULINARY ARTS TECHNOLOGY COMPUTER TECHNOLOGY COMPUTER TECHNOLOGY COMPUTER TECHNOLOGY ELECTRONICS ENGINEERING TECHNO RADIOLOGIC TECHNOLOGY NURSING (ADN) NURSING (ADN) AUTOMOTIVE TECHNOLOGY ELECTRONICS TECHNOLOGY MACHINE TOOL TECHNOLOGY MACHINE TOOL TECHNOLOGY HEATING, VENTILATION, AIR COND CRIMINAL JUSTICE TECHNOLOGY	LEVEL TOTALS:
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	RESP PLCD	\$25,88 \$2	88%
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	TOTAL PCT PLCD	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88%
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		GRAD 92	2	282081728808740802m48177m75886	298
		PROGRAM TITLE	COMBINED AMS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY VOCATIONAL-FECHNICAL EDUCATION ACCOUNTING BANKING AND FINANCE MARKETING COFFICE SYSTEMS TECHNOLOGY MANAGEMENT COURT REPORTING COURT REPORTING COURT REPORTING COURT REPORTING COURT REPORTING ENGINEERING GRAPHICS TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY MECHANICAL LABORATORY TECHNOLOGY MECHANICAL LABORATORY TECHNOLOGY RADIOLOGIC TECHNOLOGY MURSING (ADN) MACHINE TOOL TECHNOLOGY MECHNOLOGY MECHNO	LEVEL TOTALS:
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PROGRAW TITLE	AUTOMATEO OFFICE MEDICAL LAB OFFICE ASSISTING MURSING (PN) MUSSING (PN) RESPIRATORY CARE TECHNICIAN DIESEL EQUIPMENT MECHANICS WELOING AUTOMOTIVE MECHANICS INDUSTRIAL MECHANICS INDUSTRIAL ELETRICITY/ELECTRO AIR CONDITIONING/REFRIGERATION	LEVEL TOTALS:
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FTE 94	220252222	336
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PCT RESP PLCO	100 x x x x x x x x x x x x x x x x x x x	86X
PCT GRADS RESP.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	83%
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GRAD 92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	125
PROGRAM Title	AUTOMATED OFFICE COMPUTER OPERATIONS ENGINEERING GRAPHICS DENTAL ASSISTING NURSING (PN) SURGICAL TECHNOLOGY RESPIRATORY CARE TECHNICIAN MALDING TOOL INDUSTRIAL MECHANICS EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES	
CORR	15041 15103 15302 15202 15209 15219 15319 15308 15372	

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	PCT GRADS RESP.	<del>ਫ਼</del>	7X
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	TOTAL PCT PLCD	8	65%
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	GRAD 92	o₩±04400044400-04000004w000	20
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	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE HORTICULTURE TECHNOLOGY	GENERAL TECHNOLOGY GENERAL BUSINESS	OFFICE SYSTEMS TECHNOLOGY	HOLOGY	NURSING (ADN) AUTOMOTIVE TECHNOLOGY		INDUSTRIAL ELECTRONICS TECHNOL HEATING VENTILATION AID COMP		LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES	YES	YES	YES	YES	YES	YES	YES	
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	SUBJ TO EVAL	YES YES YES	
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	GRAD 93	800-00000w008nwn000row00-n000-t00000nn044
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	PROGRAW TITLE	GENERAL EDUCATION GENERAL COLLEGE \$1UDIES ARAUCULTURE OPERATIONS INTERIOR PLANISCAPING ARBORICULTURE GROUNDS MANAGEMENT GROUNDS MANAGEMENT GROUNDS MANAGEMENT GOLF COURSE MAINTENANCE AND SCAPE MAINTENANCE WORD PROCESSING PRAILEGEL; REAL ESTATE & MORTG SWALL BUSINESS MANAGEMENT DEVELOPMENT PROFESSIONAL CLUB SUDERVISION PROFESSIONAL CLUB SUDERVISION PROFESSIONAL LITNESS MANAGEMEN PROFESSIONAL FITNESS MANAGEMEN PROFESSIONAL FITNESS MANAGEMEN FECH CERT IN FOOD & BEVERAGE S ACCOUNTING FECH CERT IN FOOD & BEVERAGE S ACCOUNTING FASHION WERCHANDISING FETALL SALES FASHION MERCHANDISING FASHION MERCHANDISING COULINARY ARTS FASHION MERCHANDISING FASHION MERCHANDISING FASHION MERCHANDISING COULINARY ARTS ENTREPRENEUR A BUSING MICROCOMPUTE PROGRAMHING MICROCOMPUTE PROGRAMHING MICROCOMPUTE PROGRAMHING MICROCOMPUTE REATHENT OPERATION WATER TREATMENT OPERATION WATER CANDITIONING OOMESTIC REFRIGERATION APPERATICE ELECTRICIAN II BRAKES
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		STATUS 92	GOOD-E CANCT GOOD CANCT GOOD GOOD GOOD GOOD GOOD GOOD GOOD GOO	
		FTE 94	00000nv-nn000nn0005not0000næv	150
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		PCT RESP PLCD	£ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	93%
		PCT GRADS RESP.	\$ \times	<b>71</b> 6
		GRADS Resp.	w0000-800000000000000000000000000000000	137
		TOTAL PCT PLCD	£ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	84%
		TOTAL JOB + SCH	00000-Frankuno-00000000-40	119
	XHİBIT Y	SCH	-00000m-m0m0400000000000	ĸ
	LEGE E. COUNTY	8 S	-0000-40WM4-N0F00-000000-40	8
	.94, COLLEGE EX the Lowcountry PROGRAMS	AVAIL	woooo-Warnnnotoo-ooooo-no	14
	ALUATION 93-9 College of 1 CERTIFICATE P	EXCLD	000000000000000000000000000000000000000	٥
	PROGRAM EVALUATION 93-94, COLLEGE EXHIBIT Tech College of the Lowcountry CERTIFICATE PROGRAMS	GRADS AVEG 3 YRS	NOOO-NW&D-WNWOAOO-OOOOOOWWO	146
	PROGRAM To	GRAD 94	w0000-Warnwnvotoo-000000-00	150
		GRAD 93	4000040000444-000W000000000	160
		GRAD 92	0 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	128
		PROGRAM TITLE	ENGINE SYSTEMS ENGINE REPAIR ORIVE TRAIN CRECKLICAL SYSTEMS REPAIR TECH CERT IN ESTIMATION ARCHITECTUAL ORAWING COMPUTER ASSISTED OESIGN & ORA AVIONICS I/VOICE COMMUNICATION BASIC ELECTRONICS HVAC SYSTEM OESIGN AVIONICY TRAISMISSIONS ENGINE TUNE-UP AUTOMOTIVE TRAISMISSIONS ENGINE ELECTRICIAN I BASIC CARPENTRY FRANING FINISH WORK FINISH WORK FINISH WORK FINISH WORK HOTHOR SERVICE ENGINE BERFORMANCE SERVICE ENGINE BERFORMANCE SERVICE ENGINE SERVICE ENGINE SERVICE HOTHOR TRADES GENERAL AUTOMOTIVE SERVICE HOTHOR SERVICES FRAING & REFRIGERATION SER PARALEGAL: ESTATES, MILLS, & TRU HUMAN SERVICESBASIC CHILD CARE ASSISTANT EARLY CHILOHOOD OEVELOPMENT	LEVEL TOTALS:
		SUBJ TO EVAL	16	
		CORE	60243 60245 60245 60340 60390 60390 60416 60416 60417 70257 70257 70257 70257 70257 70257 70257 70257 70257 70257 70257	
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	PCT GRADS RESP.	X 76	£25.5 x x x x x x x x x x x x x x x x x x	78X
	GRADS Resp.	22	<b>22340705887-458008439</b> 2005	373
	101AL PC1 PLC0	76X	######################################	83%
	TOTAL JOB + SCH	32		8
EXHIBIT	SCH	21	4rwowooo-ooo-o-o4	36
COLLEGE EXHIBIT I College ROGRAMS	8 8	=	พละอยอกกร	259
.55	AVAIL	42	12740702333300787778	357
110N 93-94 hty Techni TE DEGREE	EXCLD	=	80 W W O O O O O O O O O O O O O O O O O	23
DGRAM EVALUATION Tri-County ASSOCIATE	GRADS AVEG 3 YRS	25	82802050588747527485545545	391
PROGRAM	GRAD 94	23	22400000000000000000000000000000000000	380
	GRAD 93	3	405-05-02128222241-10025228248	380
	GRAD 92	8	#62000000000000000000000000000000000000	412
	PROGRAM 71TLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION ACCOUNTING MARKETING OFFICE SYSTEMS TECHNOLOGY MARAGEMEN COMPUTER TECHNOLOGY GENERAL ENGINERRING TECHNOLOGY REGILE MANAGEMEN TECHNOLOGY AUTOMATED MANUFACTURING TECHNO OLALITY ASSURANCE TECHNOLOGY AUTOMATED MANUFACTURING TECHNOLOGY MEDICAL LABORATORY TECHNOLOGY WERSING CADN) RADIO AND TELEVISION BROADCAST INDUSTRIAL ELECTRONICS TECHNOLOGY MARSING (ADN) RADIO AND TELEVISION BROADCAST INDUSTRIAL ELECTRONICS TECHNOLOGY MACHME TOOL TECHNOLOGY HEATING, VENTILATION, AIR CONO CRIMINAL JUSTICE TECHNOLOGY	LEVEL TOTALS:
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HEAD CNT 94	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	255
PCT RESP PLCD	88 80 80 80 80 80 80 80 80 80 80 80 80 8	<b>32</b> %
PCT GRADS RESP.	200 200 200 200 200 200 200 200 200 200	27.0
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TOTAL PCT PLCD	28 x x x x x x x x x x x x x x x x x x x	89%
TOTAL JOB + SCH	2000527×200	2
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GRADS AVEG 3 YRS	<b>8002254-60</b> 5	87
GRAD 94	5001152rw500	5
GRAD 93	000 <u>0</u> 00000000000000000000000000000000	85
GRAD 92	400EEF-0505	8
PROGRAM TITLE	AUTOMATED OFFICE STENGGRAPHY ENGINEERING GRAPHICS DENTAL ASSISTING MURSING (PN) SURGICAL TECHNOLOGY WELDING MACHINE TOOL INDUSTRIAL MECHANICS AIR CONDITIONING/REFRIGERATION EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
SUBJ TO EVAL	YES YES YES YES YES YES YES	
CURR	1504 1504 15202 15202 15203 15370 15370 15380 15508	



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EVALUATION 93-94, COLLEGE E: Tri-County Technical College CERTIFICATE PROGRAMS	EXCLD	000000-000+00400-0000000000000000000000	
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PROGRAM	GRAD 94	0000004011-N005004N0000000000000000000000000000000	
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	FTE 94	1193	2825-023-152.882888-825288858888888888888888888888	3838
	HEAD CNT	1880	250 250 250 250 250 250 250 250 250 250	2227
	PCT RESP PLCD	<b>%</b>	25	<b>34X</b>
	PCT GRADS RESP.	85X	288 287 287 287 287 287 288 287 287 287	84X
	GRADS RESP.	238	<u>22</u>	995
	TOTAL PCT PLCD	82X	25.50 25.50	8
	101AL JOB + SCH	205	85-000-15-45-42-10-00-00-15-25-25-00-10-10-10-10-10-10-10-10-10-10-10-10-	574
CH1817	SCH	118	440000000000000000000000000000	146
COLLEGE EXHIBIT College ROGRAMS	8 S	87	37-พราย 4 วิวาท สาย สาย 4 การ คราย 5 การ คราย 5 การ คราย 6 การ 6 ก	428
- 50	AVAIL	549	535505872vw3255550-558588880-0-68	52
TION 93-94 of Technic TE DEGREE	EXCLD	8		25
EVALUATION Trident ASSOCIATE	GRADS AVEG 3 YRS	529	82502005882325555003-0558505545C238	710
PROGRAM	GRAD 94	82	7.81 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	782
	GRAD 93	556	\$25000\$88848\$F0\$90000000000000000000000000000000000	<b>%</b>
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	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE HORTICULTURE FECHNOLOGY GENERAL TECHNOLOGY VOCATIONAL-TECHNICAL EDUCATION GENERAL BUSINESS ACCOUNTING MARKETING OFFICE SYSTEMS TECHNOLOGY HOSPITALITY/TOURISM MANAGEMENT CULINARY ARTS TECHNOLOGY MANAGEMENT COMPUTER TECHNOLOGY MANAGEMENT COMPUTER TECHNOLOGY CIVIL ENGINEERING TECHNOLOGY ELECTRONICS ENGINEERING TECHNOLOGY MECHANICAL ENGINEERING TECHNOLOGY MECHANICAL ENGINEERING TECHNOLOGY MECHANICAL LABORATORY TECHNOLOGY AUTOMATED MANUFACTURING TECHNOLOGY MESPIRATORY CARE PHYSICAL THERAPY ASSISTANT OCCUPATIONAL THERAPY ASSISTANT OCCUPATIONAL THERAPY ASSISTANT COMPRECIAL GRAPHICS AIRCRAFT MAINTENANCE TECHNOLOGY MACHINE TOOL TECHNOLOGY MACHINE TOOL TECHNOLOGY CRIMINAL JUSTICE TECHNOLOGY LEGAL ASSISTANT/PARALEGAL	LEVEL TOTALS:
	SUBJ TO EVAL	YES		
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COLLEGE EXHIBIT	l College	RAMS
PROGRAM EVALUATION 93-94,	Trident Technical	DIPLOMA PROGRAMS

STATUS 94	6000 6000 6000 6000 6000 808P1 CANC3 CANC3 CANC3 CANC3 CANC3	
STATUS 93	6000 6000 6000 6000 6000 CANC2	
STATUS 92	6000 6000 6000 6000 6000 6000 6000 600	
FTE 94	£822524-0000-4	309
HEAD CNT	8288653 20000125	460
PCT RESP PLCD	2001 2001 2004 2007 2007 2007 2007 2007 2007 2007	91X
PCT GRADS RESP.	200 200 200 200 200 200 200 200 200 200	73%
GRADS RESP.	4446 W W W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ጽ
TOTAL PCT PLCD	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>789</b>
TOTAL JOB + SCH	w4w&&#n000000</td><td>88</td></tr><tr><td>SCH</td><td>00-00000000</td><td>m</td></tr><tr><td>80° 208</td><td>w44@%<u>\</u> 20000000</td><td>85</td></tr><tr><td>AVAIL</td><td>4no4n24000000</td><td>125</td></tr><tr><td>EXCLD</td><td>00000-000000-</td><td>7</td></tr><tr><td>GRADS AVEG 3 YRS</td><td>r-852804-0000-5</td><td>133</td></tr><tr><td>GRAD 94</td><td>4110440000000</td><td>127</td></tr><tr><td>68.AD 93</td><td>00r#8=000000</td><td>126</td></tr><tr><td>GRAD 92</td><td>00018Wn400-0n4</td><td>147</td></tr><tr><td>PROGRAM TITLE</td><td>COSMETOLOGY CULIMARY ARTS CULIMARY ARTS AUTOMATED OFFICE DENTAL ASSISTING NEDICAL ASSISTING INDUSTRIAL ORAFTING DIESEL EQUIPMENT MECHANICS MELDING AUTOMOTIVE MECHANICS MACHINE TOOL INDUSTRIAL ELECTRICITY/ELECTRO AIR COMDITIONING/REFRIGERATION EARLY CHILDHOOD OEVELOPMENT</td><td>LEVEL TOTALS:</td></tr><tr><td>SUBJ 10 EVAL</td><td>TES TES TES TES TES TES TES TES TES TES</td><td></td></tr><tr><td>CURR</td><td>1506 1507 1507 1507 15205 15205 15306 15306 15370 15370 15370 15370 15370 15370</td><td></td></tr><tr><td></td><td></td><td></td></tr></tbody></table>	

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COLLEGE EXHIBIT	41	
3931103	Trident Technical College	PROGRAMS
1 93-94,	l echnica	CATE PRO
EVALUATION 93-94,	Trident	CERTIFICATE
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	STATUS 94	6000 E 60
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	FTE 94	00-0000120000-0-0-0-0-0-0-0-0-0-0-0-0-
	HEAD CNT 94	88 1 3 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	PCT RESP PLCD	2001 2001 2001 2001 2001 2001 2001 2001
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	TOTAL PCT PLSD	\$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25
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	SCH	0-000000-00-00-00000-00000000-000-0
E PROGRAMS	88	-00-000-0150840-0-5-2244011801100000-40042
	AVAIL	ท-๐-๐๐๐4๐ที่น้ำอนัฆ๐หณ้-อัทชัชะ๐พพพืชบท๐๐๐๐๐-๑๐๐4 <sup>£</sup> พ
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	GRAD 94	n-o-omoro42-omeon4-enker044801000000-e00422
	GRAD 93	-1001010000000000000000000000000000000
	GRAD 92	
	PROGRÁM TITLE	GOLF COURSE MAINTENANCE GARDEN CENTER OPERATOR LANDSCAPE DESIGN INTERIOR LANDSCAPING ORNAMENTAL PLANTS ORNAMENTAL PLANTS ORNAMENTAL PLANTS ORNAMENTAL PROPESSING HOT FOOD PREPARATION CLERK TYPIST INFORMATION PROCESSING MAINTRAME & MINICOMPUTER PROGR COMPUTER NETHORIC PROGR COMPUTER NETHORY OPERATIONS SURVEYING CIM PRODUCTION AUTOMATION CONT QUALITY ADVANCED COMPUTER-AIDED DESIGN BEGINNING COMPUTER-AIDED DESIGN ENGINERING DESIGN GRAPHICS NURSING SASISTANT PHARMACY TECHNICIAN DIAGNOSTIC MEDICAL SONOGRAPHY ADVANCED AIRCRAFT MAINTENANCE CONSTRUCTION DRAFTING CONSTRUCTION DRAFTING CONSTRUCTION DRAFTING CONSTRUCTION DRAFTING CONSTRUCTION MANAGEMENT COMPUTER AIDED DESIGN INDUSTRIAL DRAFTING CERTIFICAT FILM PRODUCTION T.E.C. IN ABY AUTOMOTIVE SERVI TRANSHISSION REPAIR SPECIALIST ENGINE PERFORMANCE SPECIALIST ENGINE REPAIR SPECIALIST T.E.C. IN ADVANCED DIS GAS AC WELDING ARC WELDING ARC WELDING ARC WELDING ARC WELDING ANTOMOTIVE SERVICING ANTOMOTIVE SERVICING ANTOMOTIVE SERVICING ANTOMOTIVE SERVICING ANTOMOTIVE SERVICING ANTOMOTIVE SERVICING
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continu	STATUS 93	6000 6000 6000 - 6 6000 6000 N - SUB2	
J	STATUS 92	GOOD - E GOOD GOOD GOOD W - SUB1	
	FTE 94	-2-880	329
	HEAD CNT 94	082080	2
	PCT RESP PLCD	1007 2001 2007 2007 2007 2007 2007 2007	84%
	PCT GRADS RESP.	100x 100x 100x 100x . x70	<b>8</b> 9%
	GRADS RESP.	-12410	310
	TOTAL PCT PLCD	00 20 20 20 20 20 20 20 20 20 20 20 20 2	71X
	TOTAL JOB + SCH	-00500	232
EXHIBIT	SCH	04-040	69
EGE EX Lege	8 S	-2	281
4, COLLEGE   cal College ROGRAMS	AVAIL	-50250	325
JATION 93-94 Jent Technic RTIFICATE PR	EXCLD	0-0-00	22
EVALUATI Trident CERTIF	GRADS AVEG 3 YRS	-1-550	285
PROGRAM	GRAD 94	-50550	360
	GRAD 93	<b>u</b> 505≈0	260
	GRAD 92	00-250	234
	PROGRAM TITLE	DIESEL EQUIPMENT MECHANICS INDUSTRIAL ELECTRICITY/ELECTRO MACHINE TOOL TECHNOLOGY PARALEGAL HUMAN SERVICES EARLY CHILDHOOD DEVELOPMENT	LEVEL TOTALS:
	SUBJ TO EVAL	YES YES YES YES	
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COLLEGE	cal Colle	PROGRAMS
93-94	Techni	DEGREE
PROGRAM EVALUATION 93-94, COLLEGE EXHIBIT	Williamsburg Technical College	ASSOCIATE DEGREE PROGRAM

	STATUS 94	900	7-0009 0009	
	STATUS 93	000	7-0009 0009	
	STATUS 92	9009	7-000 0005	
	FIE 92	2	25 28 28 28	116
	HEAD CNT 94	126	203 4 68 203 4 60	203
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	GRADS RESP.	<b>£</b>	<b>Eurr</b>	32
	TOTAL PCT PLCD	100%	2001 2001 2001 2001 2001 2001 2001 2001	95X
	TOTAL JOB + SCH	•	<b>6</b> 6007	12
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ŝ	<b>8</b> 9	•	40-49	17
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	GRADS AVEG 3 YRS	ā	Tumrr.	æ
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	PROGRAM TITLE	COMBINED AAAS	ASSOCIATE IN ARTS ASSOCIATE IN SCIENCE GENERAL TECHNOLOGY GENERAL BUSINESS OFFICE SYSTEMS TECHNOLOGY	LEVEL TOTALS:
	SUBJ TO EVAL	YES	YES YES YES YES	
	CURR		45600 55600 35318 35001 35007	
	CLUS	AAAS	AAAS AAAS AOT BUS BUS BUS	

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	STATUS 93	6000 6000-ST	
	STATUS 92	6000 6000-ST	
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	TOTAL PCT PLCD	100 20	100%
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OGRAM EVALUATION 93-94, COLLEGE EXHIBIT Williamsburg Technical College DIPLOMA PROGRAMS	EXCLO A	mo	m
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PROGRAM	GRAD 94	۰۰	~
_	GRAD 93	∞ m	Ξ
	GRAD 92	۰-	2
			LEVEL TOTALS:
	PROGRAM TITLE	COSMETOLOGY AUTOMATED OFFICE	
	SUBJ TO EVAL	YES	
	CORR	15006 15041	
	CLUS	SE S	

3-94, COLLEGE EXHIBIT	Williamsburg Technical College
PROGRAM EVALUATION 93-94,	Villiemsburg 1

	STATUS 94	G000 - E G000 G000 G000 CANC3 CANC3 CANC3 CANC3 CANC2 CANC2 CANC2 CANC2 CANC2 CANC2 CANC2 CANC2 CANC2 CANC2 COOD - E G000 - E G000 - E G000 - E G000 - E G000 - E G000 - E	
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	STATUS 92	6000 - 60	
	FTE 94	477780000000000000000000000000000000000	132
	HEAD CNT 94	88826000000050440 W	240
	PCT RESP PLC0	\$2.000 \$2	<b>3</b> 5%
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	GRADS Resp.	0W/W000000000-40N00	82
	TOTAL PCT PLCD	<u> </u>	776 776
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	EXCLD	0-WN00000-0000-40000	15
	GRADS AVEG 3 YRS	044-0-0004000000-00	22
	S SS	OWF#000004000-40V00	82
	GRAD 93	0F400-000W0000-W0000	\$
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COLLEGE	3	PROGRAMS
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	STATUS 94	0009	6000-1 6000-1 6000-1 6000 6000 6000 6000	
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	GRAD 92	20	20050EEE480000 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	340
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EVALUATION 93-94, York Technical DIPLOMA PROC	EXCLD	-000400-w40v	12
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	SUBJ TO EVAL	TESS A TE	
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16			LEVEL TOTALS:	250	165	172	1%	•	3	121	9	131	ĸ	162	X76	84%	309	\$			

## SYSTEM GRADUATE AND PLACEMENT DATA



			DEGREE	EVALUATI GRADUATE / DIPLOMA	ATION YE E AND PL HA AND C	AR 1993- Acement Ertifica	94 DATA TE PROGR	AMS			
COLLEGE	1994 GRAD S	KNOWN BUT EXCL	AVAIL	88	PCT ON JOB	IN SCHOOL	PCT IN SCHOOL	TOTAL JOB SCHOOL	PCT TOTAL	GRADS RESP	PCT GRADS RESP
AIKEN	237	m	234	142	61X	41	18%	183	78%	219	92%
CENTRAL CAROLINA CHESTERFIELD-MARLBORO	32/ 153	<b>~</b> C	510 153	224 103	ž ž	22	18% 2,4%	281 160	91% 02%	283 152	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
DENMARK	159	1,	14	87	62X	Ä	24X	12	86%	135	2
FLORENCE-DARL INGTON	596	2	291	230	٤	63	7	2	<b>296</b>	282	<b>296</b>
GREENVILLE	1069	13	1037	8	<b>%</b>	8	8	2	74X	903	84×
HORRY - GEORGETOWN	409	ω	401	305	<b>7</b> 92	77	11%	349	87%	400	98%
MIDLANDS	1028	14	1014	28	26%	336	33%	932	92X	1001	27.6
ORANGEBURG-CALHOUN	340	ຊ	317	544	Ĕ	57	8	88	85%	307	<b>206</b>
PIEDMONT	437	_	425	28	<b>2</b> 00	25	13%	351	83x	450	<b>X96</b>
SPARTANBURG	393	•	387	237	61X	7	17	278	72%	305	78%
TEC CO OF LOWCOUNTRY	301	14	<b>5</b> 86	29	22	42	15%	252	88%	569	89%
TRI-COUNTY	220	45	528	33	3%	45	ኟ	440	83%	515	<b>X</b> 06
TRIDENT	1272	2	1181	693	26%	198	7	891	75%	926	Ĕ
WILLIAMSBURG York	88 787	28	42 515	404 407	3£	<b>₽</b> %	3 5 8	965	95% 85%	49 184	<b>8</b> 2%
TOTALS	7646	350	7262	4877	£29	1139	16%	6016	83%	9699	88%



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-54	DATA	
1993	FIENT	SMAS
I YEAR 1993-94	PLACI	PROG
TION	AKD	GREE
<b>EVALUATION</b>	DUATE	۵
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<b>3</b> 95	1994 GRADS	KNOWN BUT EXCL	AVAIL	90°	PCT ON JOB	IN SCHOOL	PCT IN SCHOOL	TOTAL JOB SCHOOL	PCT TOTAL	GRADS	PCT GRADS RESP	PCT RESP PLCD
) IAL CAROLINA ERFIELD-MARLBORO	123 174 85	0 1 0 1	<b>25</b> 75 8 5	សតិនរ	61x 69x 65x	888	22X 22X 24X	\$ <u>2</u> 5	85x 88x 88x	118 151 85	96x 478 100x	88 788 788 788
ENCE-DARLINGTON IVILLE	219 618 818	n m m	258 288	174 365	8 8 7 8 8 8 8 8	8 % R	8 2 2 2 2 3 2 3 3 3 4 3 5 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	203 734 734	33 X X	213 203 203	97% 82% 82%	83% 85% 85%
- GEORGETOWN Inds Eburg-Calhoun	545 687 887 887	455	267 683 192	207 402 155	78% 59%	218 218	7 <u>2</u> 2	237 620	85. 27. 27.	266 676 100	22.2	858 858 858 858
IONT ANBURG CO OF LOWCOUNTRY	304 209 114	i4w4	300 206 112	87.2	664 654 865 864 864 864 864 864 864 864 864 864 864	· 유요^	: <u>%</u> % 3	153	\$ <b>\$</b> \$ \$ \$	787 160 160	: K K E	8888 8888
COUNTY NT Amsburg	380 33 33 30 30 30	£123.	321	259 428 17 212	######################################	36 146 17	2888 2888 2888 2888 2888 2888 2888 288	232 232 234 236 236 236 236 236 236 236 236 236 236	88 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	350 808 240 240	*****	222 222 222 222 222 222 222 222 222 22
OTALS	4589	191	4380	2916	£29	741	<u>ዩ</u>	3657	83%	4052	88%	<b>206</b>

*	DATA	
YEAR 1993	PLACEMENT DATA	PROGRAMS
EVALUATION	RADUATE AND P	DIPLOMA

COLLEGE	1994 GRAD S	KNOWN BUT EXCL	AVAIL	89	PCT ON JOB	NI SCHOOL	PCT 1N SCHOOL	TOTAL JOB SCHOOL	PCT TOTAL	GRADS	PCT GRADS RESP	RESP PLCD
AIKEN CENTRAL CAROLINA CHESTERFIELD-MARLBORO DENMARK FLORENCE-DARLINGTON GREENVILLE HORRY-GEORGETOWN MIDLANDS ORANGEBURG-CALHOUN PIEDMONT SPARTANBURG TEC CO OF LOWCOUNTRY TRIDENI WILLIAMSBURG	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	V0000000000000000000000000000000000000	x&EE&E55455855825748	2 × 8 8 3 8 8 3 8 9 8 8 8 8 8 8 8 8 8 8 8 8	88888888888888888888888888888888888888	อีนนทน์อินซีพบ2นกพอก	\$	24 K 8 8 8 2 2 7 7 2 8 8 8 8 8 9 4 5 4 5 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	282 282 283 283 283 283 283 283 283 283	<b></b>	### ### ##############################	289 27001 27
TOTALS	1186	19	1125	830	74X	121	11%	156	85%	1037	87%	92%





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EGE	1994 GRADS	KNOWN BUT EXCL	AVAIL	88	PCT ON JOB	IN SCHOOL	PCT IN SCHOOL	TOTAL JOB SCHOOL	PCT TOTAL	GRADS	PCT GRADS RESP	RESP PLCD
NA TERFIELD-MARLBORO ARK ENCE-DARLINGTON NVILLE Y-GEORGETOWN ANDS GEBURG-CALHOUN MONT TANBURG CO OF LOWCOUNTRY COUNTY ENT	#5E858E14888E2888E	-40000	325 213 213 213 213 213 213 213 213 213 213	5K5%22%8=28%865.2	33555555555555555555555555555555555555	<u>いなだ。これなないな。関430日</u>	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	8444458 84444 84444 8444 8444 8444 8444	244 244 244 244 244 244 244 244 244 244	88835651 1200 1200 1300 1300 1300 1300 1300 130	25	88333333333333333333333333333333333333
TOTALS	1871	8	1757	1131	% %	277	16X	1408	80%	1607	86%	88%



## U.S. DEPARTMENT OF EDUCATION

Office of Educational Research and Improvement (OERI) Educational Resources Information Center (ERIC)



## **NOTICE**

## **REPRODUCTION BASIS**

